LEGO®

STAR WARS™

ULTIMATE COLLECTOR SERIES

SÉRIE DE COLLECTION SUPRÊME



75252 | Imperial Star Destroyer™ | Destroyer stellaire impérial | Destructor Estelar Imperial

Disney



Senior Designer, LEGO® *Star Wars™ (left)*
Henrik Andersen

Creative Director, LEGO *Star Wars*
Jens Kronvold Frederiksen

ABOUT THE LEGO® *STAR WARS*™ DESIGN TEAM

LEGO® *Star Wars* began in 1999 with a team of the galaxy's greatest design heroes. Today, we are ten model designers and three graphic designers based in Billund, Denmark. Each of us was selected for our many years of LEGO model design experience, but also because we are all such big *Star Wars* fans.

Over the years, many of us have collaborated on a great many LEGO *Star Wars* projects, so it is always a lot of fun for us to work together. But our younger designers bring an essential fresh take on a constantly evolving *Star Wars* universe.

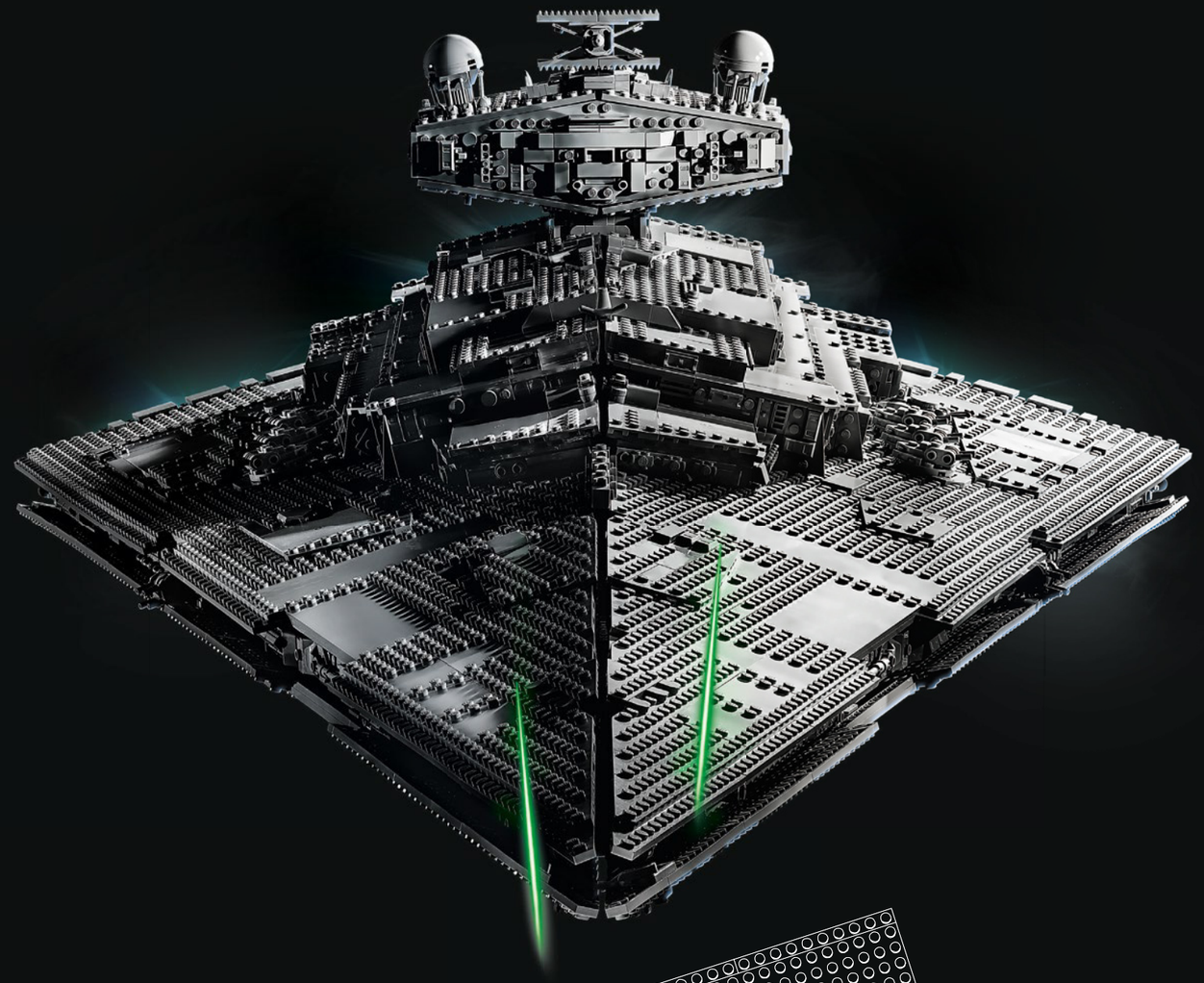
We want our LEGO *Star Wars* models to feel really exciting to own. We have to ask ourselves, how can we stimulate creativity with the building experience, and excite the imagination through playability? So, these bigger models require a special attention to detail and accuracy, making them fun and exciting to develop, but also a huge challenge.

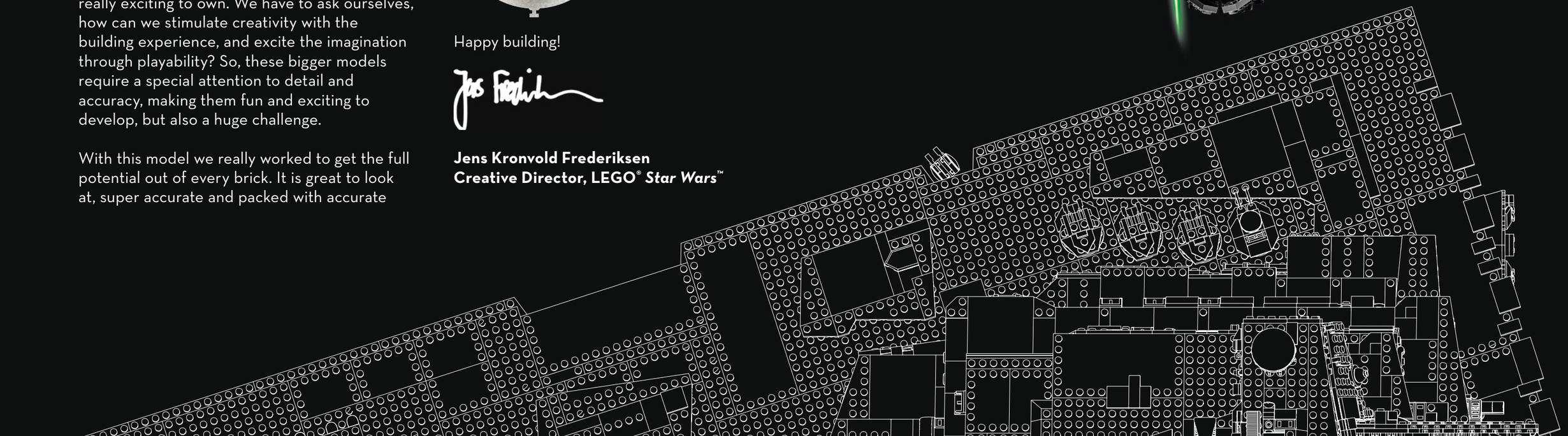
With this model we really worked to get the full potential out of every brick. It is great to look at, super accurate and packed with accurate details. Perfect for rebuilding some famous scenes from the movie or finding the ideal display spot to show off to friends! We hope that you have as much fun building it as we did designing it.

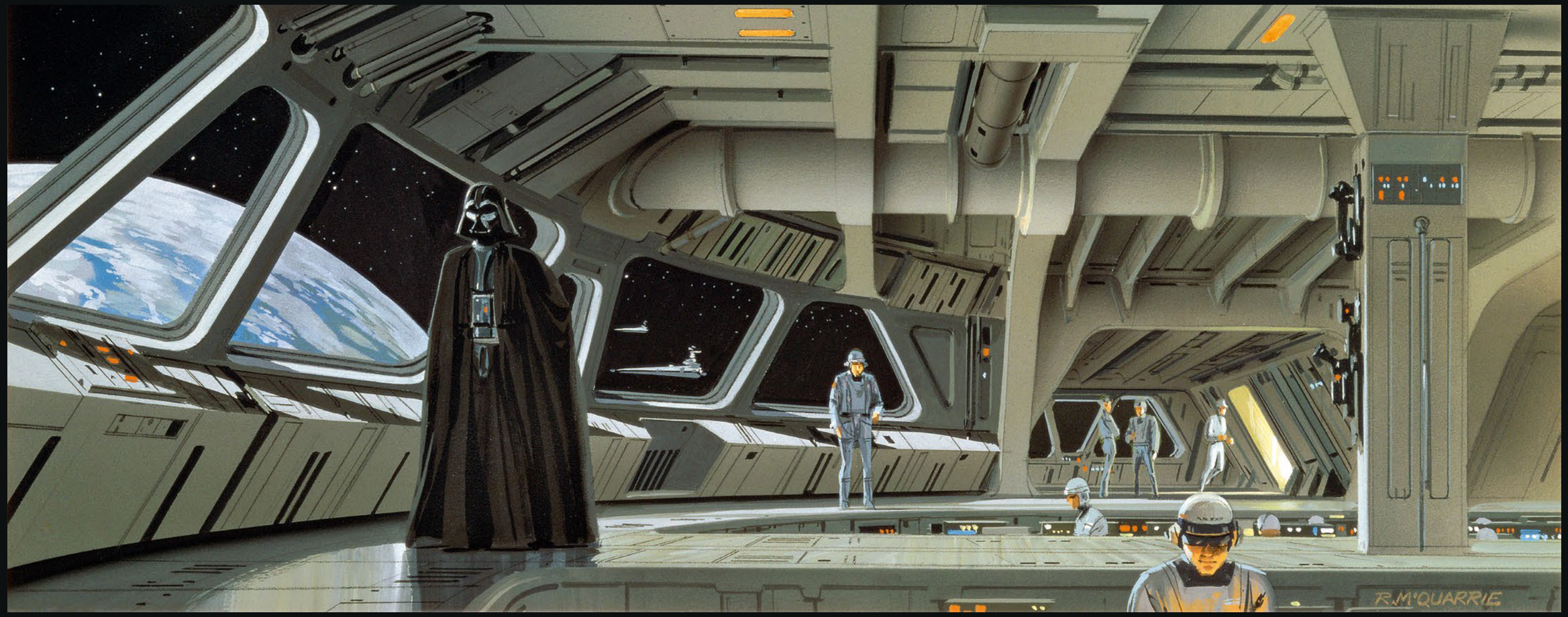


Happy building!

Jens Kronvold Frederiksen
Creative Director, LEGO® *Star Wars*™







Executor Control Bridge. Ralph McQuarrie © & ™ Lucasfilm Ltd.

ABOUT THE IMPERIAL STAR DESTROYER, *DEVASTATOR™*

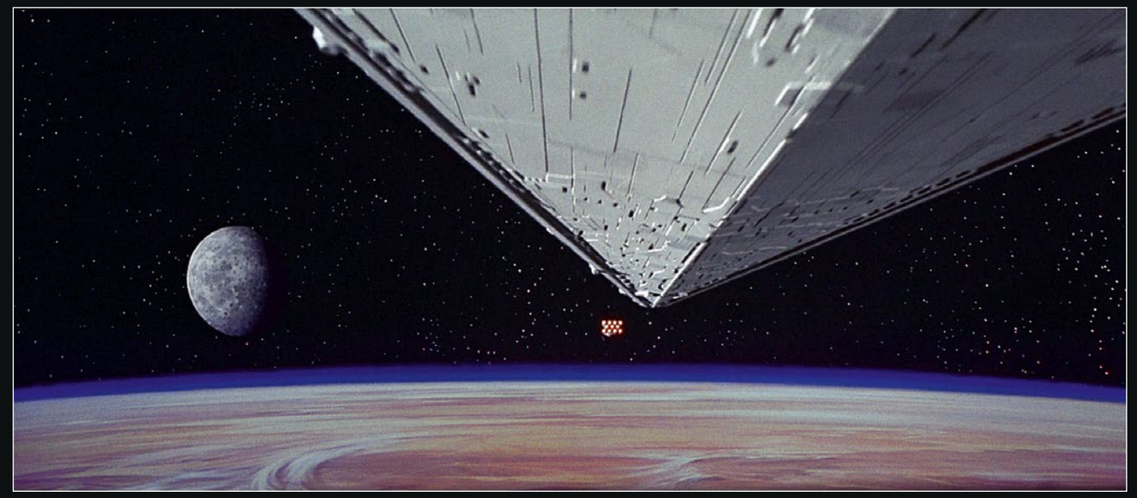
At first you do not see it – just rapid flashes of cannon fire as the Rebels' *Tantive IV™* flees across space with the planets and moons in the background. At first glance, the *Tantive IV* seems like a decent-sized spaceship, but seconds later, an ear-splitting roar pierces the sky – and it just goes on and on as a ginormous war vessel fills the screen... The Star Destroyer, *Devastator™* in all its terrifying splendour.

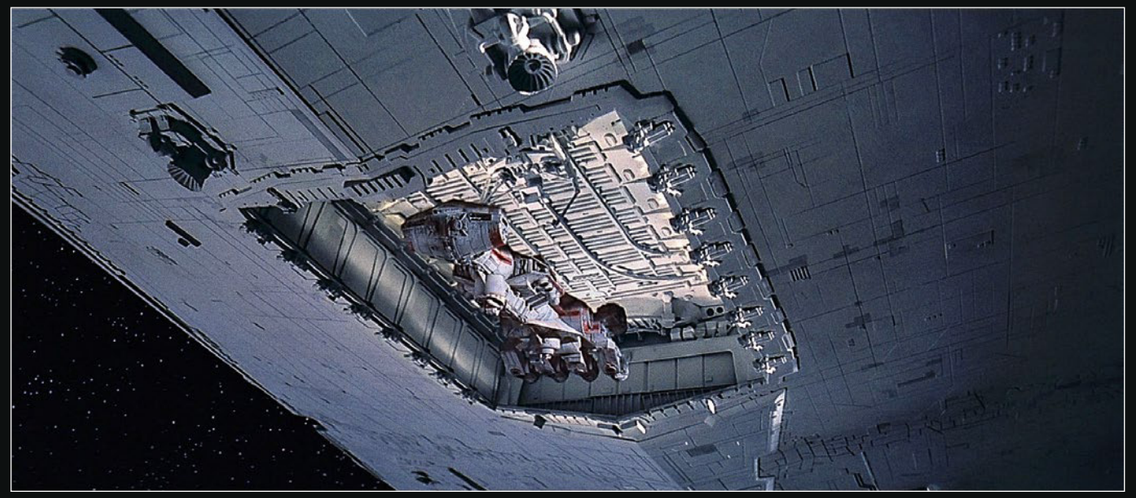
You never forget the first time you watched *Star Wars: A New Hope*. Whether it has been 40 years, or you just watched it last week, the opening scene is an unforgettable, spine-chilling hint at the magnitude of the Rebel Alliance's desperate, ongoing battle for peace in the galaxy - an epic saga that has continued to captivate audiences for more than four decades.

The Star Destroyer plays an integral part throughout the original trilogy movies. By stealing the blueprints for the Imperial superweapon, the Death Star™, Princess Leia Organa™ and the Rebel Alliance™ gave their battle for freedom a glimmer of hope. They had sacrificed most of their fleet, many of their heroes and even their flagship at the battle of Scarif. Slipping away at the last second, Princess Leia fled with the blueprints in the damaged *Tantive IV*. Pursued by Darth Vader™ in the vastly superior Devastator, it seemed certain that this new hope was doomed to be snuffed out.

But in a last moment of desperation and cunning, Princess Leia gave the plans to the last Rebel collaborators the Galactic Empire™ would have expected – droids R2-D2™ and C-3PO™. As their escape pod hurtled toward the planet Tatooine™, Imperial gunners chose not to shoot at a pod with no life signs. This seemingly haphazard decision set in motion a series of events that would eventually bring the Galactic Empire to its knees.

And now it is time for you to build your own part of Rebel Alliance/ Galactic Empire history and relive the defining moments of the story.





Star Wars: A New Hope (1977). © & ™ Lucasfilm Ltd.

FUN FACTS ABOUT THE *DEVASTATOR*™

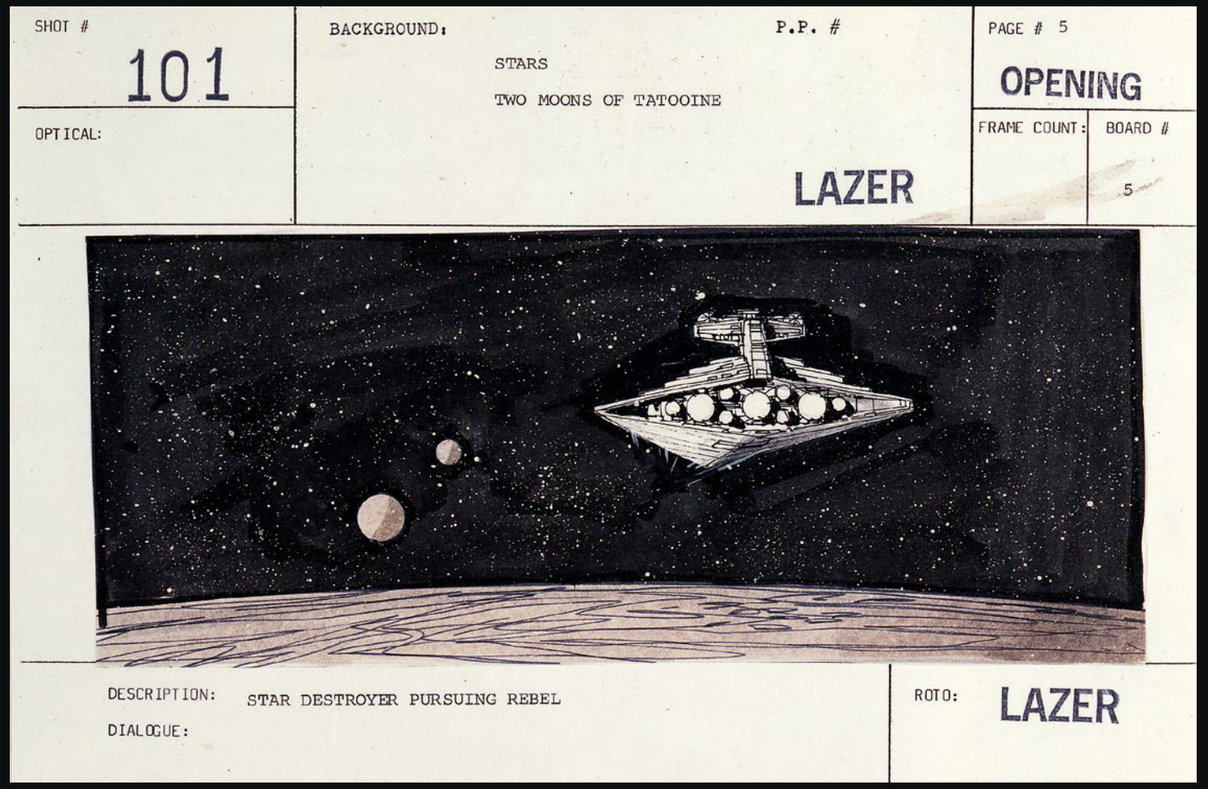
› Known to carry over 37,000 officers and crew, a legion of stormtroopers and 6 TIE squadrons as well as AT-AT walkers, AT-ST walkers and troop transports for ground operations, there are not many ships in the galaxy as fearsome as an Imperial-class Star Destroyer. Except perhaps a flagship Star Destroyer belonging to one of the most powerful Sith™ in the galaxy...

› First built to serve the Galactic Empire™, the *Devastator*™ was an awesome state-of-the art warship. An incredible 1,600 meters long and armed with turbolasers, ion cannons and several tractor beams. The long-range heavy turbo turrets were designed to wreak havoc when in pursuit, ion cannons flanked the command tower and lighter turbolasers were in place to make short work of smaller enemy fighters.

› By the time the *Devastator* passed into the hands of its most famous incumbent, the Sith Lord Darth Vader™, it had been repeatedly upgraded to keep pace with newer, more advanced battleships which rolled off the production line to fight the Galactic Civil War against the Rebellion. It was testament to the power of the *Devastator* that it remained among the most impressive ships in the fleet.

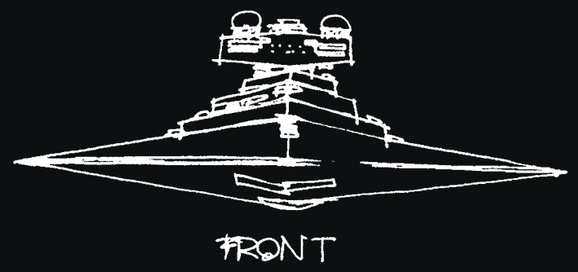
› Led by Lord Vader, the *Devastator* went on to play a decisive role in many of the key battles between the Galactic Empire and the Rebel Alliance™. In the struggle for the Death Star™ plans at Scarif, the *Devastator* cut off the Rebel escape, crippled the flagship Profundity and, on learning that Princess Leia Organa™ had already escaped with the plans, set off in pursuit of her ship the *Tantive IV*™.

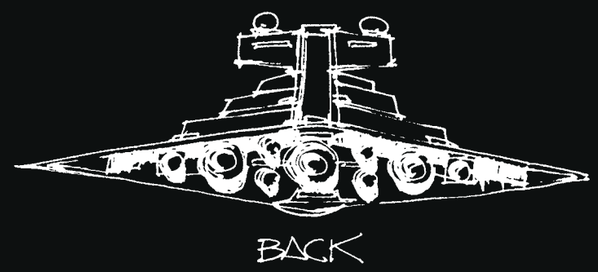
› Although the *Devastator* met its end, the looming threat of the Star Destroyers is still ever-present in the recent sequels. As the wreckages of the *Inflictor* and the *Ravager* in *Star Wars: The Force Awakens*; and reborn more powerful than ever before under the First Order as Kylo Ren's *Finalizer* and Supreme Leader Snoke's Mega-class Star Dreadnought, *Supremacy* in both *Episode VII* and *Star Wars: The Last Jedi*.



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FACTS AND SPECIFICATIONS

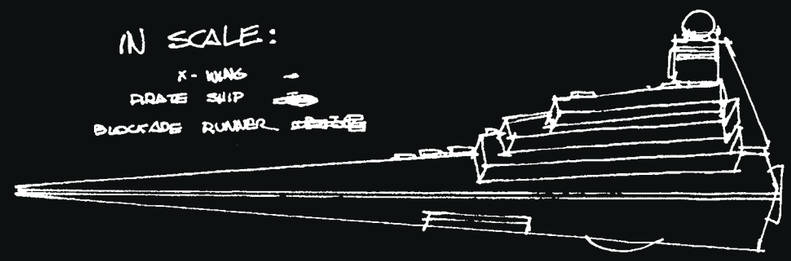
Star Destroyer Facts

Manufacturer: Kuat Drive Yards
Model: Imperial-class Star Destroyer
Class: Star Destroyer

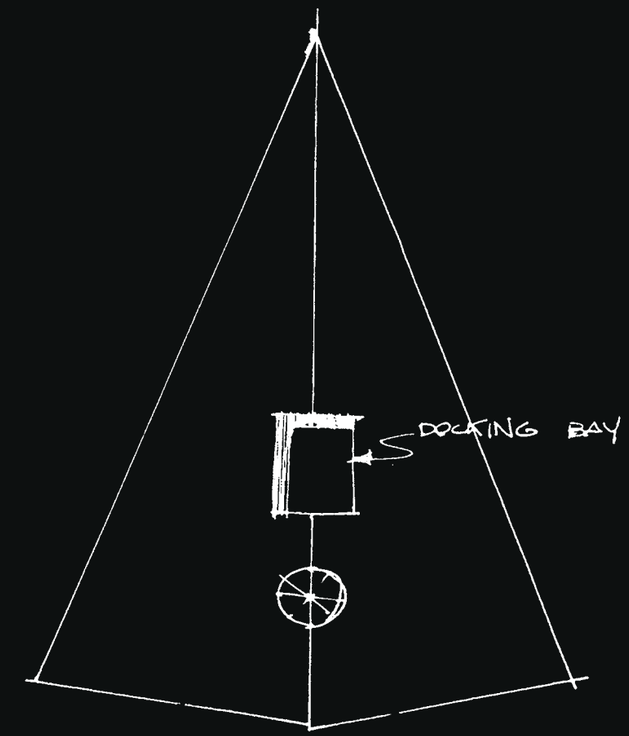
Technical Specifications

Length: 1,600 meters
Max. atmospheric speed: 975 km/h
Hyperdrive rating: Class 2
Weapons: Heavy turbolaser cannons
Ion cannons
Dual heavy turbolaser turrets
Dual heavy ion cannon turrets
Quad heavy turbolasers
Triple medium turbolasers
Medium turbolasers
Tractor beam projectors
Shielding: Deflector shield generator domes
Engine unit: Cygnus Spaceworks Gemon-4 ion engines
Crew: 9,235 officers
27,850 enlisted
9,700 stormtroopers

Source: Ultimate Star Wars, Dorling Kindersley, 2015



LEFT SIDE



BOTTOM

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BUILDING BEHIND THE SCENES: THE IMPERIAL STAR DESTROYER™

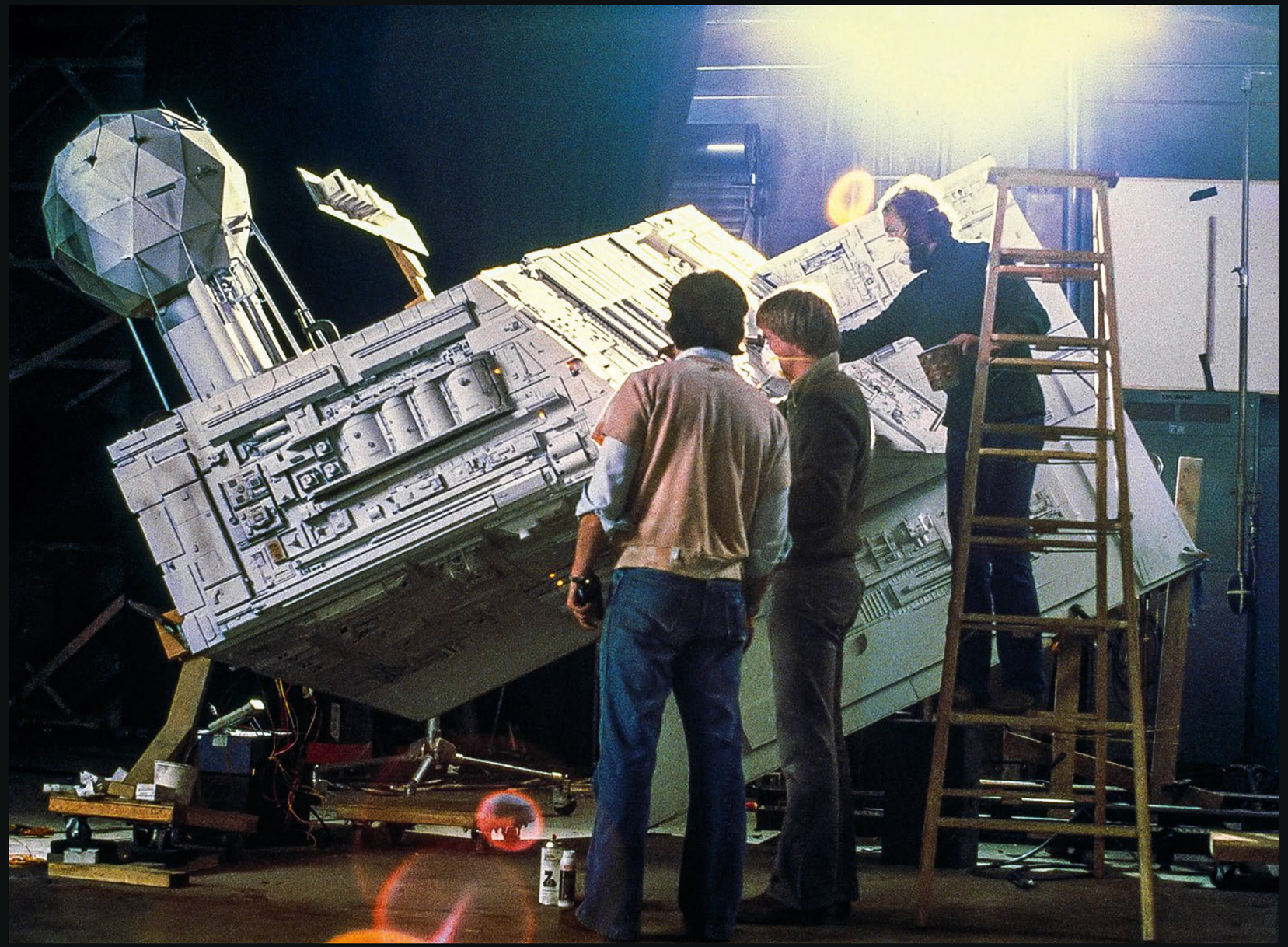
So much of the *Star Wars* universe, characters and places we know and love, owes its existence to a few funny twists of fate – and a lot of talented, creative visionaries. Imagine for example how different things might have been without the *Millennium Falcon™*, the X-wing Starfighter™ or, in this case, the Imperial Star Destroyer™.

Many iconic images in the *Star Wars* Original Trilogy films were inspired or created by Conception Artist Ralph McQuarrie. The first concept of the Star Destroyer was a small triangular spaceship in one of McQuarrie's sketch drawings. Model makers then worked on several iterations to create a ship to a scale that would demonstrate the size and power of the Empire.

Model makers found creative ways to turn any kinds of objects into props, places, sounds and spaceships. In *Star Wars: A New Hope*, the Star Destroyer model was fitted with halogen engine lights, and the model shop added aluminium collars and brass strips on the inside of the nacelles, which were in fact egg-shaped pantyhose containers. The horrifying rumbling you hear as the Star Destroyer cuts its way through space is actually a recording of a hotel air conditioning unit.

To convey the size of the spaceships in the films, model makers would use internal lights. The bigger the ships, the more lights. In *Star Wars: The Empire Strikes Back*, the Star Destroyer model became even bigger. Halogen engine lights were housed in aluminium fixtures, and the new model was fitted with a projection lamp inside and added tens of thousands of fiber optics connected to tiny pinpoint-sized holes in the hull to imitate windows. The result was an awe-inspiring, terror-evoking machine of unsurpassed proportions. Is it any wonder we still love it after all these years?

Want to know more about how the LEGO® Star Destroyer, the *Devastator™* was built? Read the interviews with LEGO Creative Director Jens Kronvold Frederiksen and LEGO Senior Designer Henrik Andersen.



Star Destroyer Bridge, Industrial Light & Magic Modelmakers. © & ™ Lucasfilm Ltd.



HISTORY OF THE LEGO® IMPERIAL STAR DESTROYER™

Jens Kronvold Frederiksen, Creative Director, LEGO® *Star Wars*™

Q: ***The Imperial Star Destroyer, the Devastator™ stands out as one of the most unforgettable images from the Star Wars universe. Does a project this iconic and so keenly anticipated come with an added weight of responsibility?***

A: Of course, it's always extra fun to work on a model this size and with that much story behind it. That said, I love every model we work on and everyone feels inspired and obligated to honor the originals it's based on, regardless of size. Each model could be the first time someone comes into contact with a LEGO® building set, so we focus our attention on detail and always aim to create an experience that hopefully not only meets, but also exceeds the fans' expectations.

Q: ***How many iterations of the Imperial Star Destroyer has the team worked on before?***

A: Oh, that's a tough one. Many, many times in different formats, from sketches and 3D concept models to physical builds in different sizes. However, we have only created a configuration almost as large as this model once before, which we released back in 2002.

Q: ***The Devastator may seem like an obvious choice but there aren't many franchises as richly iconic as the Star Wars universe, so how do you decide which models are the right ones to bring to life?***

A: Ever since the Star Destroyer from 2002 came out, it has remained one of the most coveted sets among fans of the saga. 2019 marks the 20th anniversary of LEGO *Star Wars*. In the spring we're releasing a full model of the *Tantive IV™* as well. I just can't imagine a better way for us to celebrate that milestone than with these sets. I mean, they're the two ships that opened the door to the entire saga and led us into this faraway galaxy in the first place.

There's always a new generation of fans coming to the *Star Wars* universe who will hopefully have a fantastic building experience with one of our models, and long-time fans often suggest updated models for their collections. Sometimes the release of one model will trigger demand for the next one. When we released the *Millennium Falcon™* it was very popular and as a response, our fans made it clear that the Star Destroyer from the first film was very high on their wish list. So here we are!

Q: ***How long did the design process take and is there anything really special we should look out for?***

A: This project took about a year from the first ideas and sketches to the finished model. Which is not much when you consider the magnitude of the model. Whenever we get an idea for a new LEGO *Star Wars* model, we submit our suggestions to Lucasfilm for their input and, ultimately, approval. It's been a smooth collaboration and we've had lots of source material to work with, plus the freedom to add our own little touches as well.

As designers we are particularly proud of all the details we were able to include in the exterior. The *Devastator* is designed to be a near-exact replica of the movie prop, although ours is just a bit smaller than the original. On the movie prop model, you can clearly see that the three main engines at the back are made of light fittings, so we ensured our model reflects that too. However, since it's designed for display only, there are no play functions or design features inside.



The original movie model was detailed with parts from plastic model kits like toy warships, cars and even tracks links from tanks. We're used to looking at the shapes of LEGO® elements and not be confined by how they're normally used. We enjoy using almost any kind of element, big or small, we can find in our assortment to achieve a specific look or function. So, while you're building the model, you can have fun looking for familiar elements used in rather unfamiliar ways. Maybe it will inspire LEGO builders to think of different uses for their own bricks and elements??

I hope fans will enjoy the two minifigures as well. They are not to scale for this model. Imagine the size of the Star Destroyer if that were the case! But these are guys you would meet if you spent time on the Star Destroyer, and they're designed as exclusive collectibles for this set only.

Q: ***Was there any part of the process that proved particularly challenging?***

A: One of the things I love about creating these UCS models is that we can keep pushing LEGO System building to new limits. If you look at the 2002 model, it tends to droop a bit at the nose. It was crucial to us that the display stand and internal structure for the new model should be strong enough to fully hold up the front of the model (a full 61 cm!) without extra support. And we were able to use new techniques to find a solid building solution for that. If you try to build models any bigger than this, though, you may need to use glue to keep them stable, and even if you only plan to use a model for display, glue is just never an option for us.

Box size was a bit of a concern as well. The design required lots of big plate elements, and we weren't sure our UCS boxes would fit that many big plates. Luckily, we managed to work a bit of magic and fit everything into the biggest UCS box. But the biggest challenge was working with the sheer size of the model. With its 4,781 elements and 6.7 kg, this is one of the biggest sets we've created. The LEGO Technic designers were kind enough to let us use their scales when we had to weigh it – they have the only one big enough to hold models this size. And as if working on the technical and structural issues weren't enough, it was also a constant challenge to find enough room to build, when we're sitting next to each other and our work creeps into each other's space!

Q: ***For many people, LEGO building all day everyday would be the dream job. But not everyone likes to take their work home with them. Do you have children or grandchildren at home and is it still fun to help them play with their LEGO sets?***

A: Yes, I have a grandson who is very into building LEGO sets. Although I have to restrain myself a bit, so I don't just take over and end up building everything for him! And I must say, even after almost 20 years of designing LEGO *Star Wars*, there are always exciting new projects to work on, I still find it really fun and it just never ceases to inspire me.

THE LEGO® STAR DESTROYER™ TIMELINE

Over the years, LEGO® Star Destroyers have seen their share of galactic battles on almost every scale. From mini to midsize to supersize, here is how they have evolved.



2002

10030: Ultimate Collector Series Imperial Star Destroyer™
3,096 pieces
At the time of its release, this version of the Imperial Navy's most iconic and powerful ship was the biggest LEGO® *Star Wars* model to date.



2004

4492: MINI Imperial Star Destroyer™
87 pieces
Size matters not – even at a modest 87 pieces, this Star Destroyer can wreak havoc in any galaxy. (You would need 50 of these to match the new version!)



2006

6211: Imperial Star Destroyer™
1,366 pieces
No one escapes the clutches of Darth Vader™ and the Empire in this detailed playset full of scenes, functions and minifigures from the films.



2010

8099: Midi-Scale Imperial Star Destroyer™
423 pieces
This is a 25 x 12cm display model, and we can almost guarantee no Stormtrooper™ or Rebel minifigures were harmed during the building of this version.





2011

10221: Ultimate Collector Series Super Star Destroyer™
3,124 pieces
At 124.5cm long it is a force to be reckoned with. A display model with room for Darth Vader™ and four other minifigures in the command center.



2012

30056: Star Destroyer Mini polybag™
38 pieces
So far, the smallest official LEGO® version of the Star Destroyer. It was available for a limited time only in very few markets.



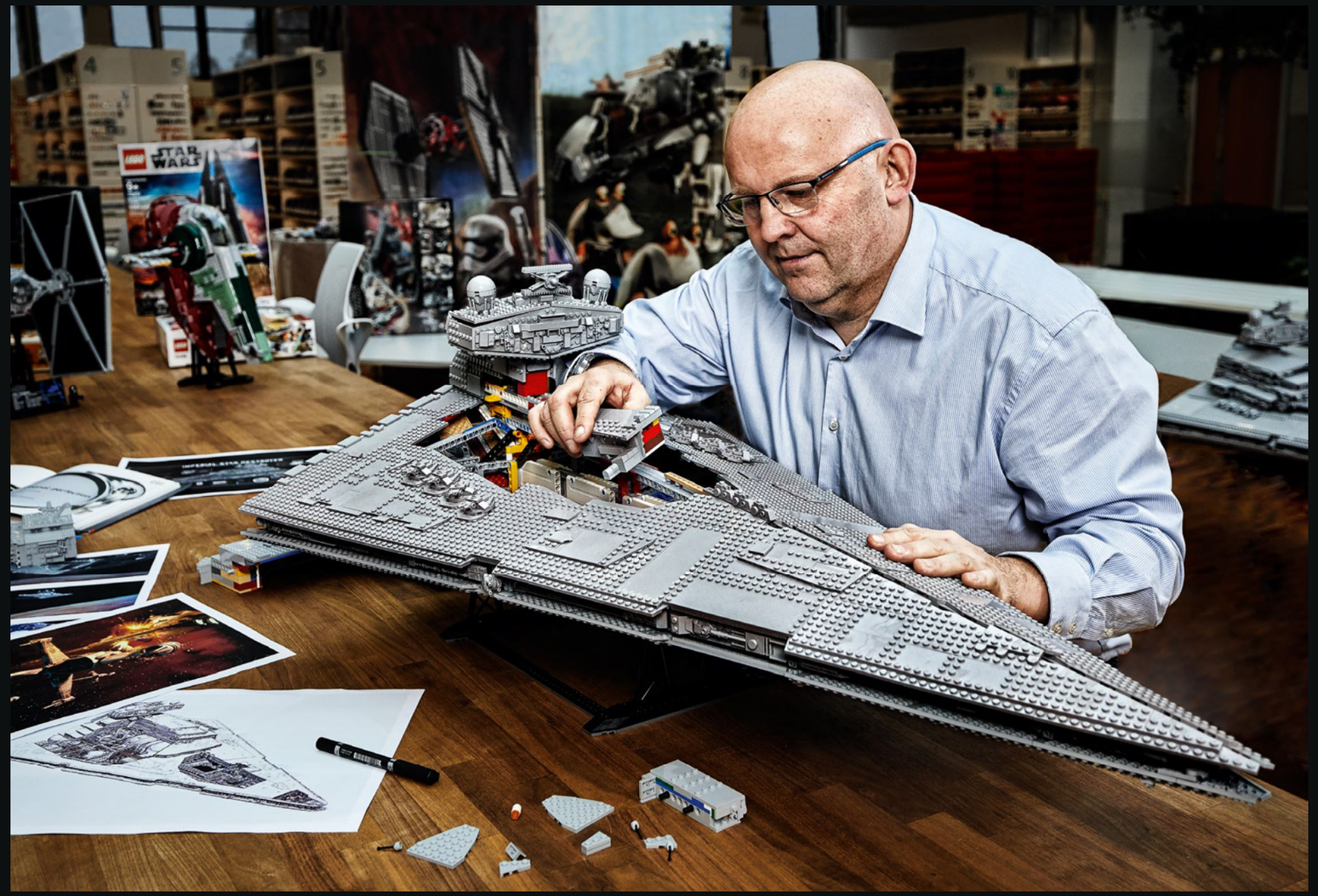
2014

75055: Imperial Star Destroyer™
1,325 pieces
Fully packed with six minifigures, detailed interior and never-before-seen Emperor Palpatine hologram, it is a fan favorite for play or display.



2017

75190: First Order Star Destroyer™
1,384 pieces
Based on *Star Wars: The Last Jedi*, this First Order Star Destroyer is equipped with lots of action play functions, details and First Order minifigures.



MEET THE MODEL DESIGNER

Henrik Andersen, Senior Designer, LEGO® *Star Wars™*

Q: ***The legendary Imperial Star Destroyer, the Devastator™ is a best-in-class ship from the Star Wars universe, one of the most carefully considered movie props and one of the most popular existing LEGO® Star Wars models. With so much design history to live up to, where do you start?***

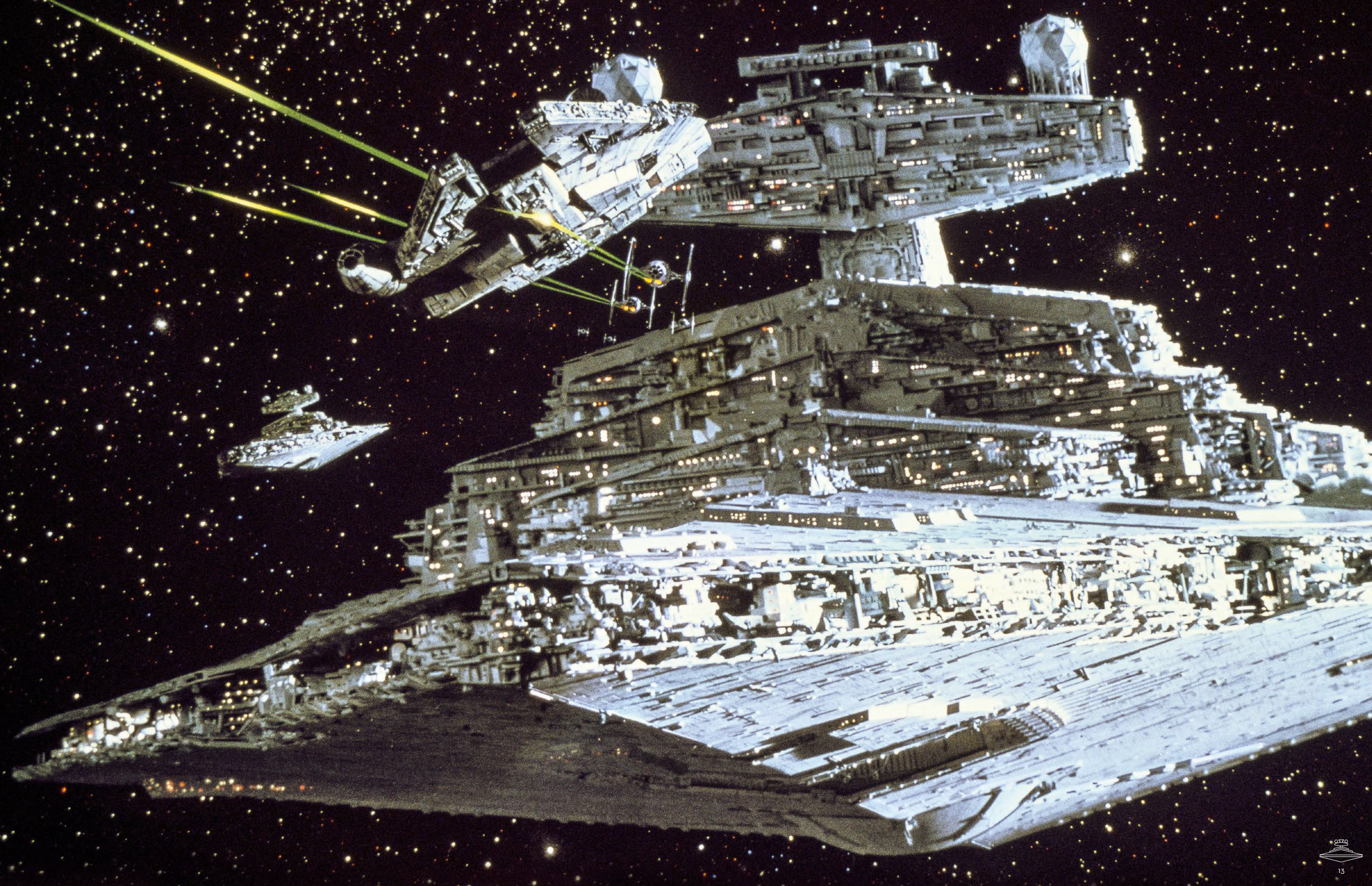
A: Actually, I have dreamed of building this model for years, ever since I sat right next to the designer who created the 10030 LEGO Imperial Star Destroyer in 2002. So, I guess my journey started back then. Maybe even before, come to think of it... It's certainly a daunting task to face the Imperial Star Destroyer, the *Devastator*, whether you're a Rebel ship or a designer developing such a large LEGO *Star Wars* set. But the first two models I ever designed for LEGO also happened to be the first ever LEGO *Star Wars* UCS sets – the 7181 TIE Interceptor™ and 7191 X-wing Fighter™ (2000). That went pretty well! Add 18 extra years of experience, and I felt pretty confident the team and I would be up to the task.

We had so many learnings from the 2002 model that inspired our approach to the new design. Combined with feedback from fans of the previous model that became our starting point. Then the process of designing a sturdy frame became our first priority. We tried to think ahead and consider how the internal support structure could work, how the model would balance, how to divide it into segments, and how we could connect it all to the frame.

Q: ***The original Imperial Star Destroyer went through many different design changes before the final model was decided on. Did you go through a similar process?***

A: Of course – even though we had lots of detailed reference material to re-create the model from the movie as authentically as possible, it still took trial and error rounds to establish the right structural techniques and which design elements could really deliver the wow factor we were looking for. At any given time, you could see several full-scale builds around the office. We've had a full fleet of prototypes parked on desks and other suitable work surfaces over the months. They looked quite impressive together. But building all these test designs is the only way we can be 100% sure we get it right.

Some parts of the vessel we didn't have visual references for, partly because the prop model had a rod mounted to one side to lift and move it through the frame. We added four cannons there for a bit of symmetry, even though you never see that side of the vessel in the film. But otherwise, the model is far from symmetrical – that's part of what makes it so fun to build.



In the middle of the design process, the movie *Solo: A Star Wars Story* came out, so of course we went to see it. I quietly cheered during the scene where you actually see the Star Destroyer being built! You can see floating cranes lifting sections of the ship into place. That was a really fun moment for me and definitely inspired my design process.

Q: ***In the opening sequence of Star Wars: A New Hope the enormous power of the Star Destroyer is illustrated by its size compared to the defenceless Tantive IV™. When building both the Imperial Star Destroyer™ and Tantive IV models, were you able to recreate that scale?***





Solo: A Star Wars Story (2018). © & ™ Lucasfilm Ltd.

A: Absolutely, the Imperial Star Destroyer and the *Tantive IV* models in this set are based on the ones from the opening scene of *Episode IV*. I have made them as close to the correct scale as possible. I really wanted them to match the scene from the movie, while still taking into consideration the complexities presented by the LEGO® models.

Q: ***What are some of the biggest differences between the 2002 Imperial Star Destroyer release and this updated set?***

A: As you know, it's been 16 years since the first one was released, and our design and building techniques have evolved by leaps and bounds since then. In part, thanks to many new LEGO elements. This gave us a golden opportunity to make some structural improvements to the whole design.

It was absolutely vital that we found a way to make it stable for display. The frame alone took me about six months to develop, with physical building and testing and two 3D design tools to test ideas, elements, combinations and techniques. That is one of the things that kept me excited throughout the whole process. I love the tricky engineering work of getting the geometry just right.

In the original set, the inner frame of the model was built using LEGO System bricks, which would have been the best solution at the time. The base of the model was held together with magnets. This time a completely new approach to the design allowed us to hold it together using LEGO Technic elements. It's the first time we have used this technique to such an extent in an Ultimate Collector Series model.

Q: ***Did you have to develop any new LEGO® parts or features for this design?***

A: The short answer is no, but... No, we only used existing elements. Sometimes when we build a new model, we do find it necessary to create new parts, very often things like cockpit canopies, as these are hard to create from existing LEGO elements. And of course, this is one of the ways the LEGO experience and designs evolve. Usually we try to avoid it, partly to keep development costs on budget, but mainly because we believe that you really can make anything out of LEGO bricks and it's our job as designers to prove that.

And that's what we have achieved here. So technically, if you already own every LEGO brick we've used, you could build this model without buying the set! I love looking for quirky new ways of using existing elements because that, to me, is the essence of being creative with LEGO bricks. And here comes the "but"- you'll see lots of roller skates, gold bars, car doors, train windows, frying pans and even snow shoes used in whole new ways to create cool effects and details. And although we didn't find it necessary to design new elements for the set, I think you can find a total of eight existing elements that we had to have made in grey tones.

Q: ***This model has benefited from your meticulous attention to detail, but is there anything that you had to change or were unable to re-create?***

A: With LEGO anything is possible, so we could technically recreate every detail of the original model. However this is an Ultimate Collector's Series display piece more than it is a playset, so we don't have the detailed interior that some LEGO models have.

Q: ***Minifigures are one of the defining aspects of any LEGO playset. Are they as integral to the Ultimate Collector Series?***

A: Minifigures can be more important to some LEGO sets than others, it very much depends which part of the story we're trying to tell. In this case we wanted to include some special minifigures but ensure they make sense in their context.

In this case it was decided to include a crew member and an Imperial Officer wearing the iconic light and dark grey uniforms from the movie. For the first time in the LEGO *Star Wars* universe one minifigure is wearing his officer boots. An effect we created by injecting the mould with two colours of plastic. The other minifigure is also unique with his printed arms, Imperial logos and other details.

Q: ***How long does it take to build the Star Destroyer and could you play with it if you wanted to?***

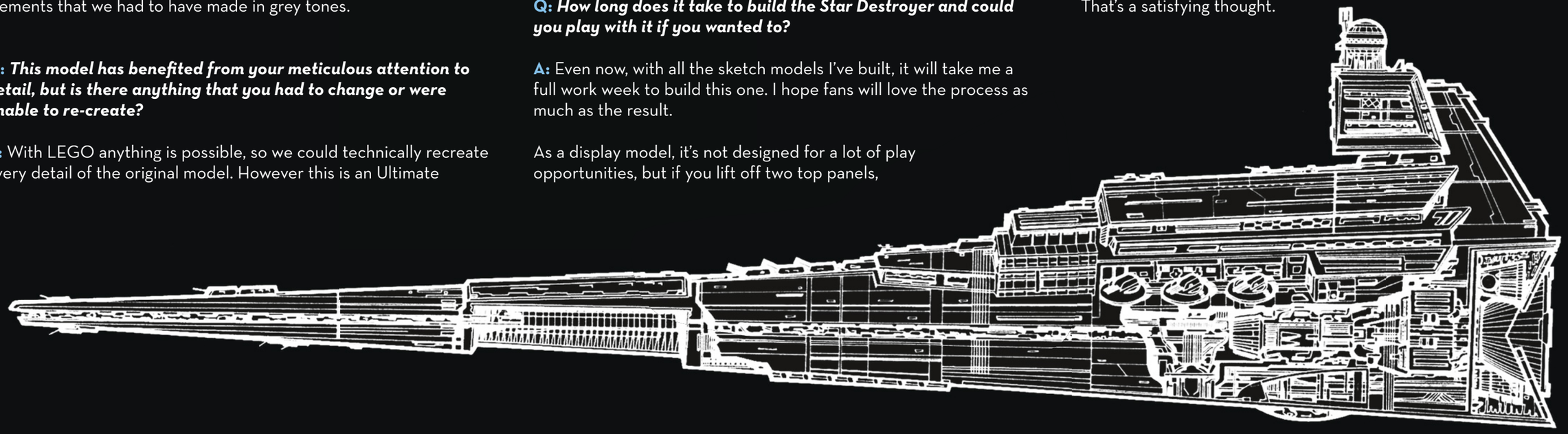
A: Even now, with all the sketch models I've built, it will take me a full work week to build this one. I hope fans will love the process as much as the result.

As a display model, it's not designed for a lot of play opportunities, but if you lift off two top panels, you get access to a sturdy handle that lets you lift the whole model in one piece. It's meant as a help for when you have to move it to clean your shelf, but if you're feeling rebellious, go ahead and fly it around the living room and shoot your own action scenes.

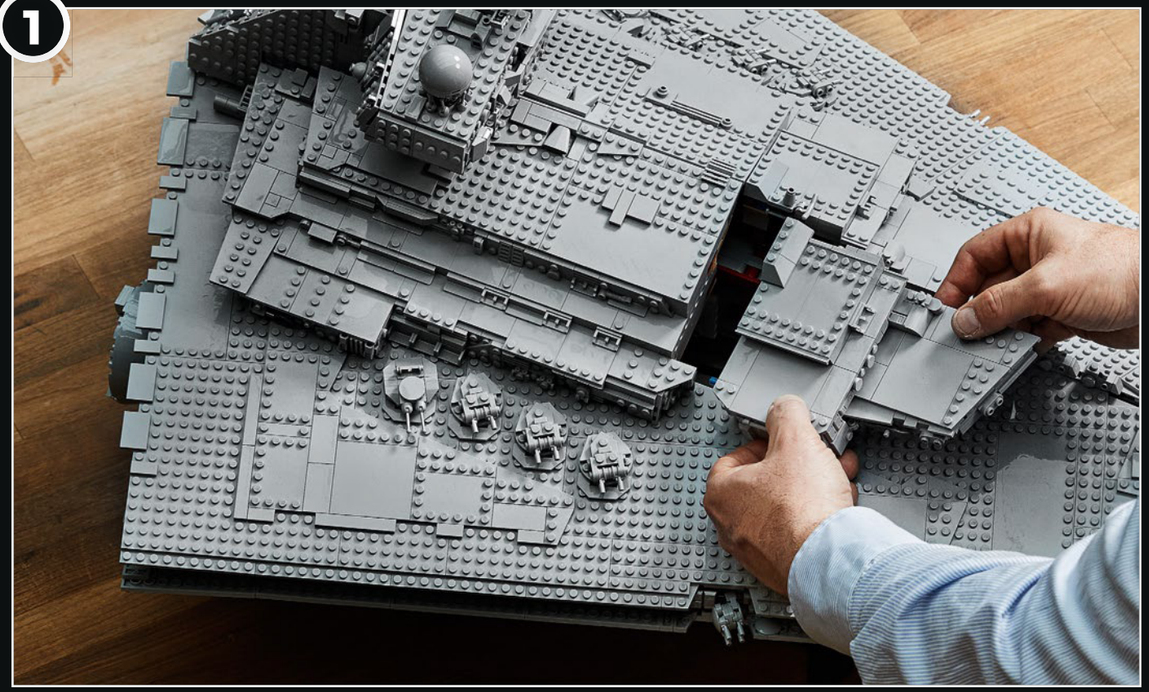
Q: ***For many people, LEGO building all day everyday would be the dream job. But not everyone likes to take their work home with them. Do you have children or grandchildren at home and is it still fun to help them play with their LEGO sets?***

A: Oh yes! I have a 5-year-old daughter and of course we play with LEGO sets at home. The real fun is trying to encourage her to build freely and then seeing what she comes up with. And in that context, it's never about work.

Building creatively is really what the LEGO idea is all about, and you never know where it will take you. When I was a child, I always wanted to be an architect. I spent a total of 13 years in the LEGO City design team, and I'm pretty sure I've built more fire stations than I ever could have built as a real-life architect.
That's a satisfying thought.



1



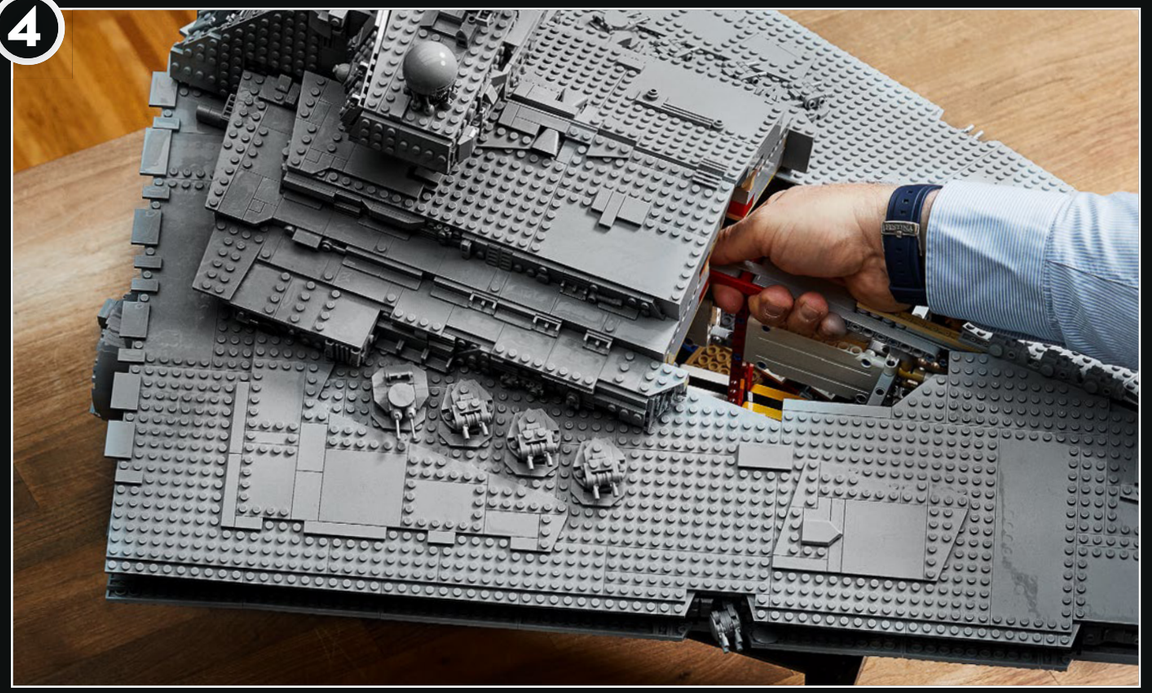
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3



4



GET READY TO BUILD ...



Concepteur principal, LEGO® *Star Wars™ (à gauche)*
Henrik Andersen

Directeur de la création, LEGO *Star Wars*
Jens Kronvold Frederiksen

À PROPOS DE L'ÉQUIPE DE DESIGN LEGO® *STAR WARS*™

LEGO® *Star Wars* a commencé en 1999 avec une équipe composée des plus grands héros du design de la galaxie. Nous sommes aujourd'hui dix concepteurs de modèles et trois graphistes basés à Billund, au Danemark. Nous avons tous été choisis pour nos nombreuses années d'expérience en conception de modèles LEGO, mais aussi parce que nous sommes tous de grands fans de *Star Wars*.

Au fil des ans, beaucoup d'entre nous ont collaboré à de nombreux projets LEGO *Star Wars*, c'est donc toujours un grand plaisir pour nous de travailler ensemble. Mais nos jeunes designers apportent une nouvelle vision essentielle de l'univers *Star Wars* en constante évolution.

Nous voulons qu'il soit vraiment passionnant de posséder nos modèles LEGO *Star Wars*. Nous devons nous demander comment favoriser la créativité grâce à l'expérience de construction et stimuler l'imagination par le biais de la jouabilité. Ces grands modèles exigent donc de prêter une attention particulière aux détails et à la précision. Leur conception est amusante et passionnante, mais constitue aussi un immense défi.

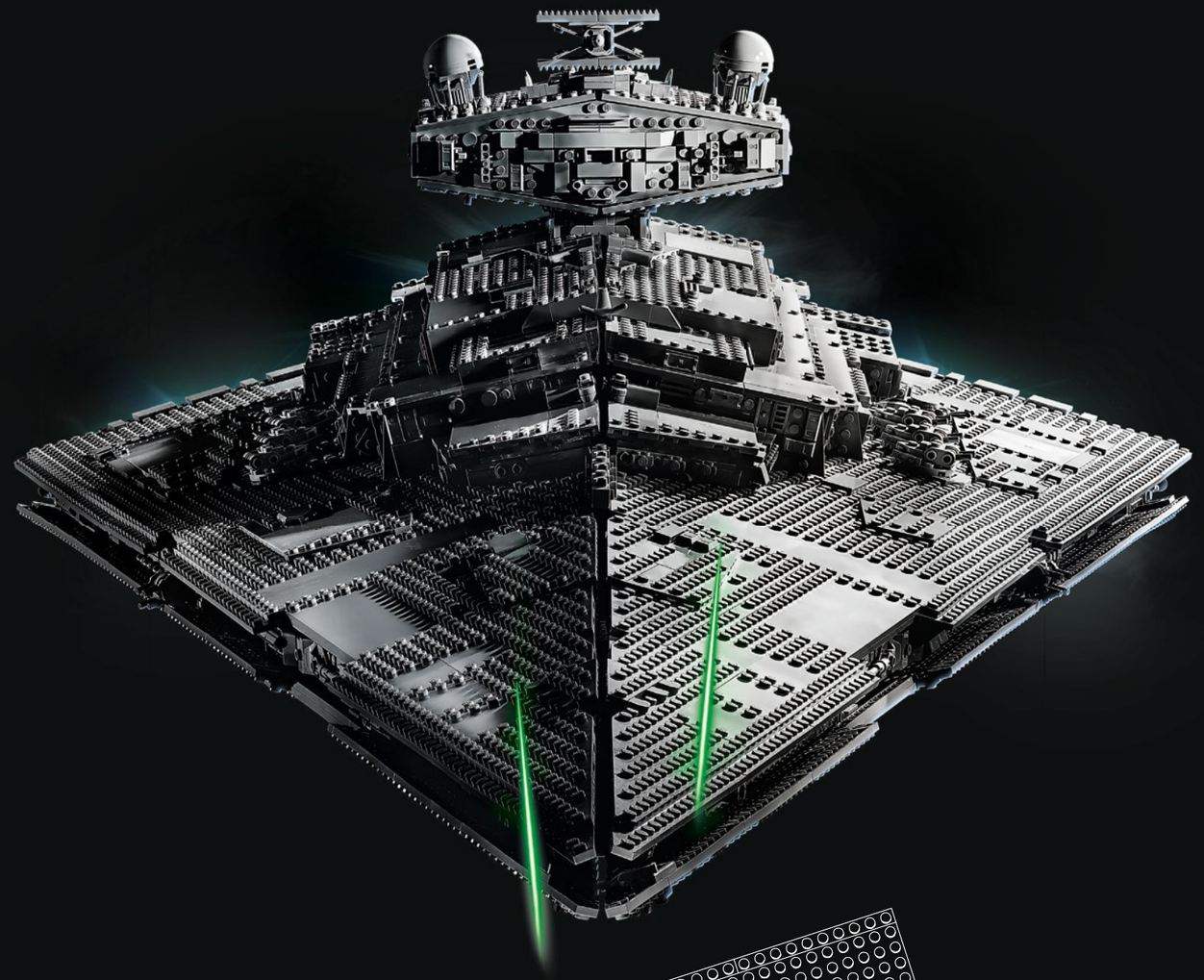
Pour ce modèle, nous nous sommes vraiment efforcés d'obtenir le potentiel maximal de chaque brique. Il est magnifique, très précis et plein de détails précis. Parfait pour reconstruire certaines scènes célèbres du film ou l'exposer à l'endroit idéal pour le montrer à des amis ! Nous espérons que vous apprécierez sa construction autant que nous avons apprécié sa conception.

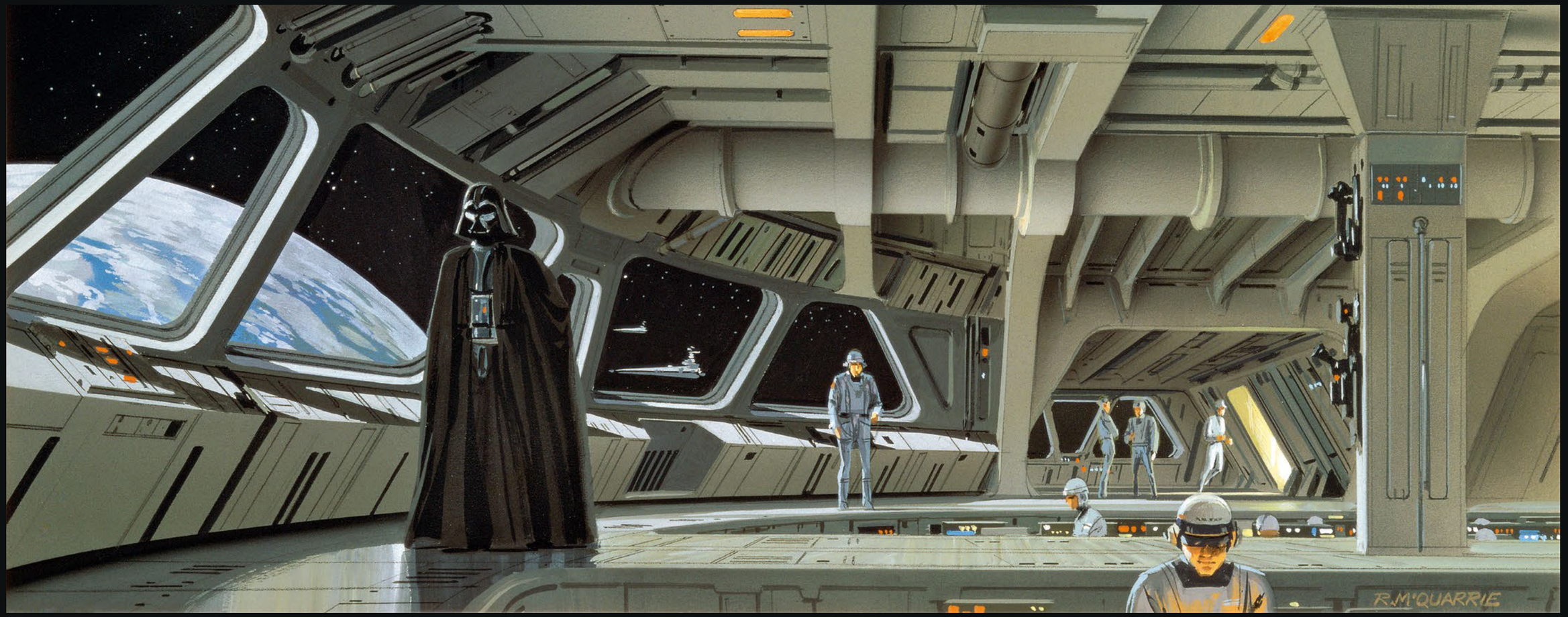


Bonne construction !



Jens Kronvold Frederiksen
Directeur de la création, LEGO® *Star Wars*™





Pont de commandement de l'*Executor.* Ralph McQuarrie © & ™ Lucasfilm Ltd.

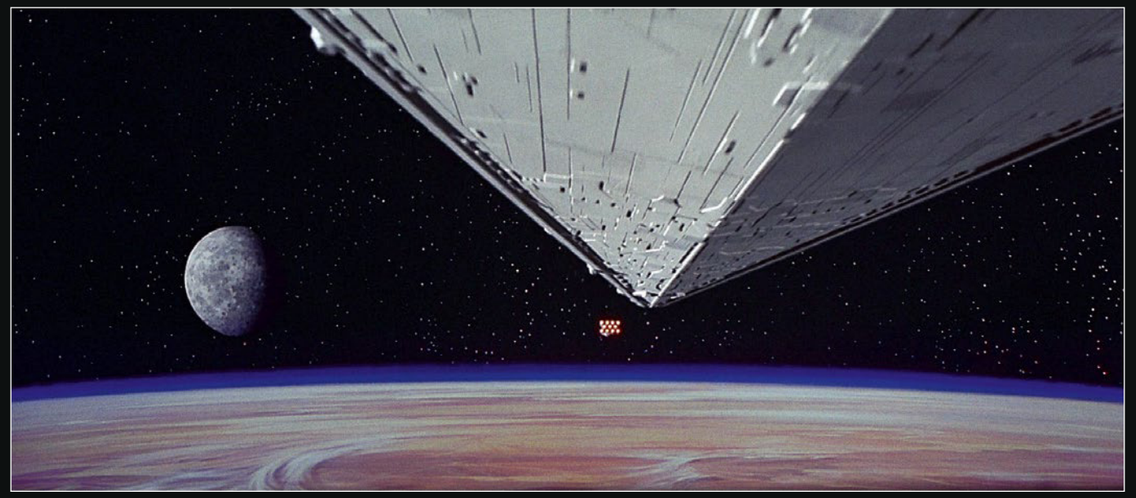
À PROPOS DU DESTROYER STELLAIRE IMPÉRIAL, LE *DEVASTATOR*™

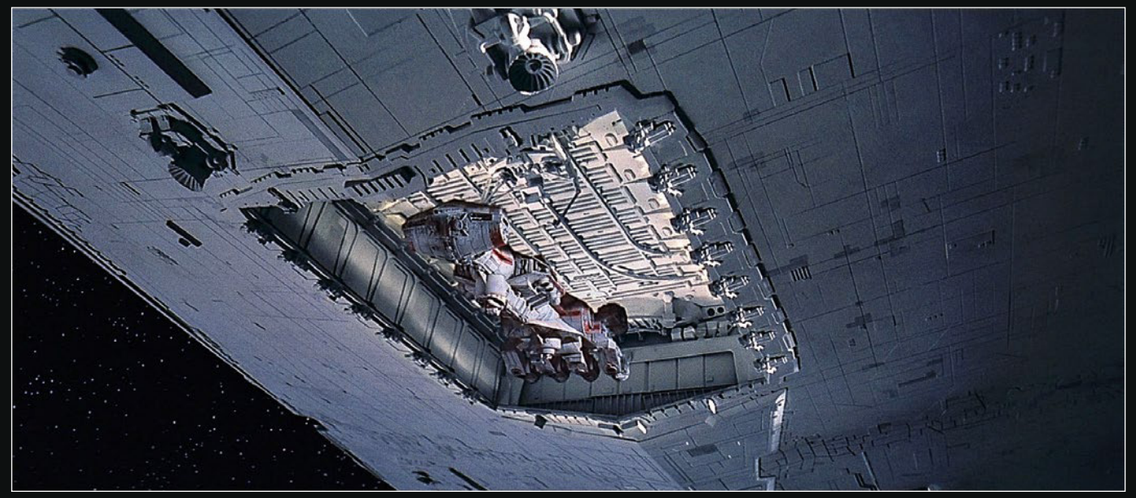
Au début, on n'aperçoit rien d'autre que l'éclair fulgurant des tirs de canon, alors que les Rebelles prennent la fuite dans l'espace à bord du *Tantive IV*™ , avec les planètes et les lunes en arrière-plan. À première vue, le *Tantive IV* semble être un vaisseau spatial de taille respectable. Mais quelques secondes plus tard, un vrombissement assourdissant se fait entendre dans le ciel, et persiste tandis qu'un gigantesque vaisseau de guerre envahit l'écran… Le Destroyer stellaire *Devastator*™, dans toute sa terrifiante splendeur.

Vous n'oublierez jamais la première fois que vous avez regardé *Star Wars : Un nouvel espoir*. Que vous ayez vu le film il y a 40 ans ou même la semaine dernière, la scène d'ouverture imprégnera dans votre mémoire une sensation à glacer le sang qui laisse entrevoir la magnitude de la lutte désespérée que livrent les Rebelles de l'Alliance pour la paix dans la galaxie – une saga épique qui captive les auditoires depuis plus de quatre décennies.

Le Destroyer stellaire joue un rôle essentiel dans tous les épisodes de la trilogie originale. En subtilisant les plans de la superarme impériale, l'Étoile de la Mort, la Princesse Leia Organa™ et l'Alliance rebelle donnent à leur combat pour la liberté une lueur d'espoir. Ils avaient sacrifié la majeure partie de leur flotte, bon nombre de leurs héros et même leur vaisseau à la bataille de Scarif. Mais, à la dernière seconde, la Princesse Leia dérobe les plans pour s'enfuir à bord du *Tantive IV* endommagé. N'étant pas de taille contre le *Devastator* à leurs trousses avec Dark Vador™ aux commandes, les fugitifs voient leur nouvel espoir condamné à s'écrouler.
C'est alors que, dans un ultime moment de désespoir et d'ingéniosité, la Princesse Leia confie les plans aux derniers collaborateurs rebelles auxquels l'Empire galactique n'aurait jamais pensé : les droïdes R2-D2™ et C-3PO™. Leur module d'évacuation fonce vers la planète Tatooine™. Or, les Artilleurs impériaux ne tirent pas sur l'engin, qui ne montre aucun signe de vie. Apparemment le fruit du hasard, cette décision enclenche une série d'événements qui parviendra finalement à faire plier l'Empire galactique.

Il est maintenant temps pour vous de construire votre propre épisode de l'histoire de l'Alliance rebelle et de l'Empire galactique, et d'en revivre les moments marquants.





Star Wars : Un nouvel espoir (1977). © & ™ Lucasfilm Ltd.

FAITS AMUSANTS SUR LE *DEVASTATOR*™

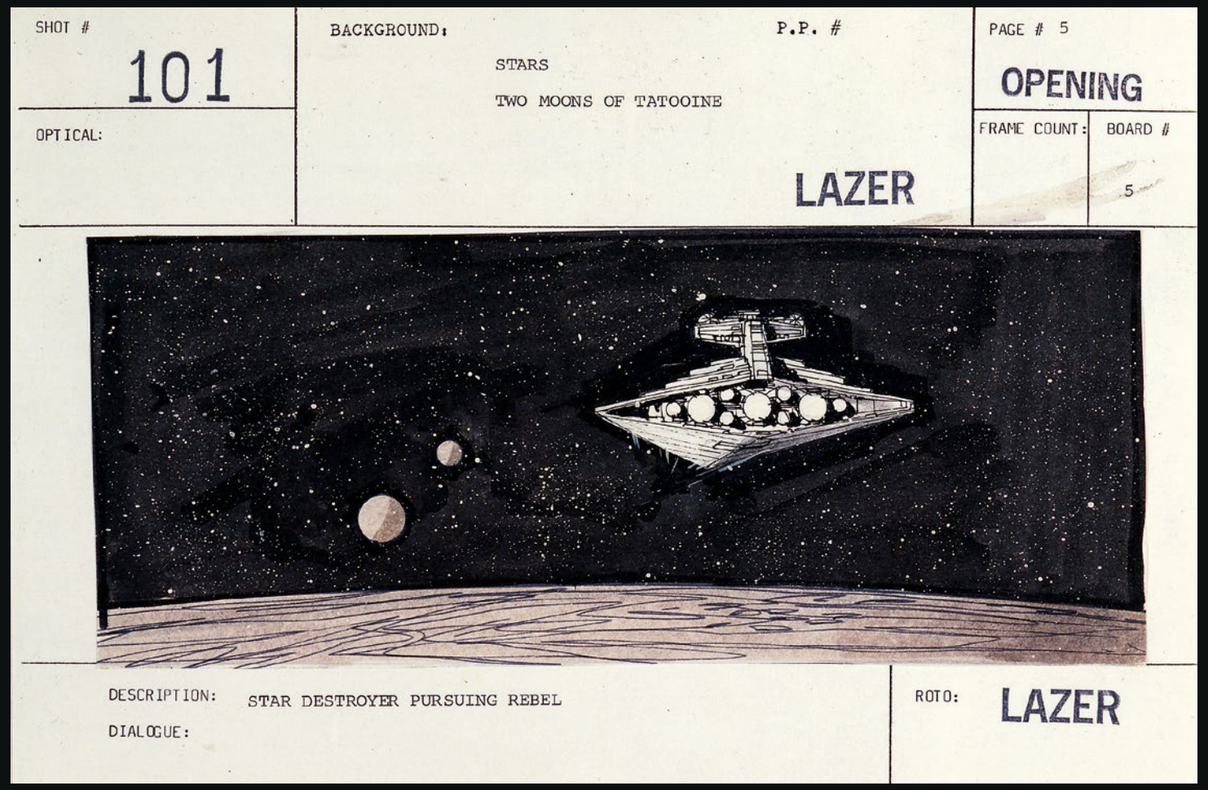
› On ne compte que très peu de vaisseaux dans la galaxie qui sont aussi redoutables que le Destroyer stellaire de classe impériale, connu pour transporter plus de 37 000 officiers et membres de l'équipage, une légion de Stormtroopers, 6 escadrons TIE, des quadripodes, des marcheurs TS-TT ainsi que des troupes d'opérations sur le terrain. À l'exception peut-être d'un Destroyer stellaire appartenant à l'un des Sith™ les plus puissants de la galaxie...

› Construit à l'origine pour les services de l'Empire galactique, le *Devastator*™ était un impressionnant vaisseau de guerre à la fine pointe. En plus de ses ahurissants 1 600 mètres de long, il est armé de turbolasers, de canons à ions et de plusieurs rayons tracteurs. Les tourelles longue portée à turbolaser lourd sont conçues pour faire des ravages en situation de poursuite, tandis que les canons à ions de chaque côté de la tour de contrôle et les turbolasers légers anéantissent les adversaires de petite taille.

› Au moment où le *Devastator* passe aux mains de son plus célèbre possesseur, le Seigneur des Sith Dark Vador™, le Destroyer avait déjà subi plusieurs améliorations pour pouvoir se mesurer aux vaisseaux de guerre plus récents et plus avancés lancés pour mener la guerre civile galactique contre la Rébellion. Le *Devastator* est demeuré au rang des plus impressionnants vaisseaux de la flotte, en guise de témoignage de sa puissance.

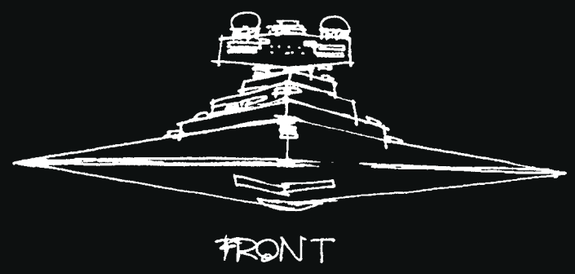
› Commandé par Dark Vador, le *Devastator* continue de jouer un rôle décisif dans la plupart des batailles clés entre l'Empire galactique et l'Alliance rebelle. Pendant les affrontements sur Scarif, le *Devastator* barre la route aux Rebelles en fuite, neutralise le vaisseau amiral Profundity et part à la poursuite de la Princesse Leia Organa™, qui s'était déjà sauvée avec les plans de l'Étoile de la Mort à bord de son vaisseau, le *Tantive IV*™.

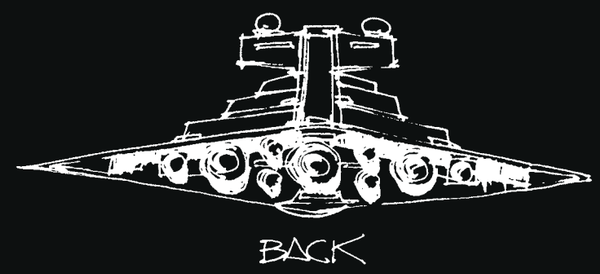
› Bien que le *Devastator* soit réduit à néant, la menace imminente des Destroyers stellaires plane toujours dans les épisodes suivants. Cette menace refait surface avec les épaves des Destroyers *Inflictor* et *Ravager* dans *Star Wars : Le Réveil de la Force*, et, plus puissante que jamais, avec le *Finalizer* de Kylo Ren et le *Supremacy*, le cuirassé stellaire de classe méga du Suprême Leader Snoke, dans l'*Épisode VII* et *Star Wars : Les derniers Jedi*, sous le commandement du Premier Ordre.



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FAITS ET CARACTÉRISTIQUES

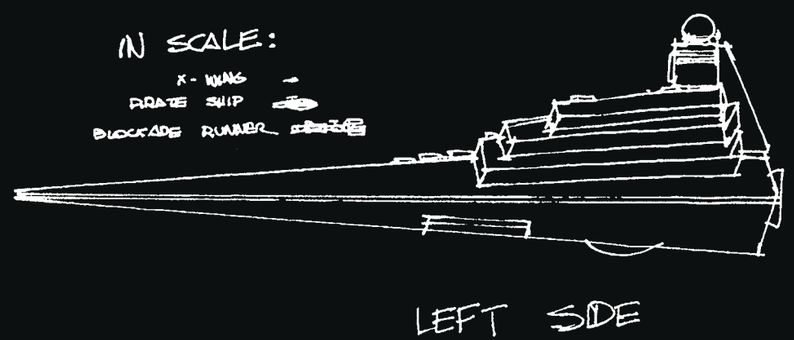
Faits sur le Destroyer stellaire

Fabricant..... Chantiers navals de Kuat
Modèle..... Destroyer stellaire de classe impériale
Classe..... Destroyer stellaire

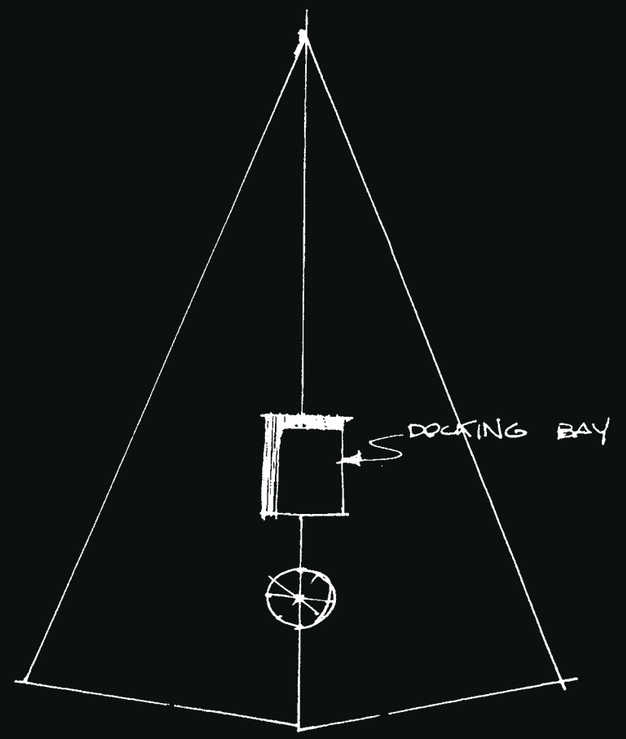
Caractéristiques techniques

Longueur..... 1 600 mètres
Vitesse atmosphérique max..... 975 km/h
Hyperpropulsion..... Classe 2
Armement..... Canons lourds à turbolaser
Canons à ions
Tourelles doubles à turbolaser lourd
Tourelles doubles à canon à ions lourd
Quadruples turbolasers lourds
Triples turbolasers moyens
Turbolasers moyens
Projecteurs de rayons tracteurs
Blindage..... Dômes de générateur de bouclier déflecteur
Unité de moteur..... Moteurs ioniques Cygnus Spaceworks Gemon-4
Équipage..... 9 235 officiers
27 850 soldats
9 700 Stormtroopers

Source : Ultimate Star Wars, Dorling Kindersley, 2015



LEFT SIDE



BOTTOM

© & ™ Lucasfilm Ltd.

LES COULISSES DE LA CONSTRUCTION : LE DESTROYER STELLAIRE IMPÉRIAL

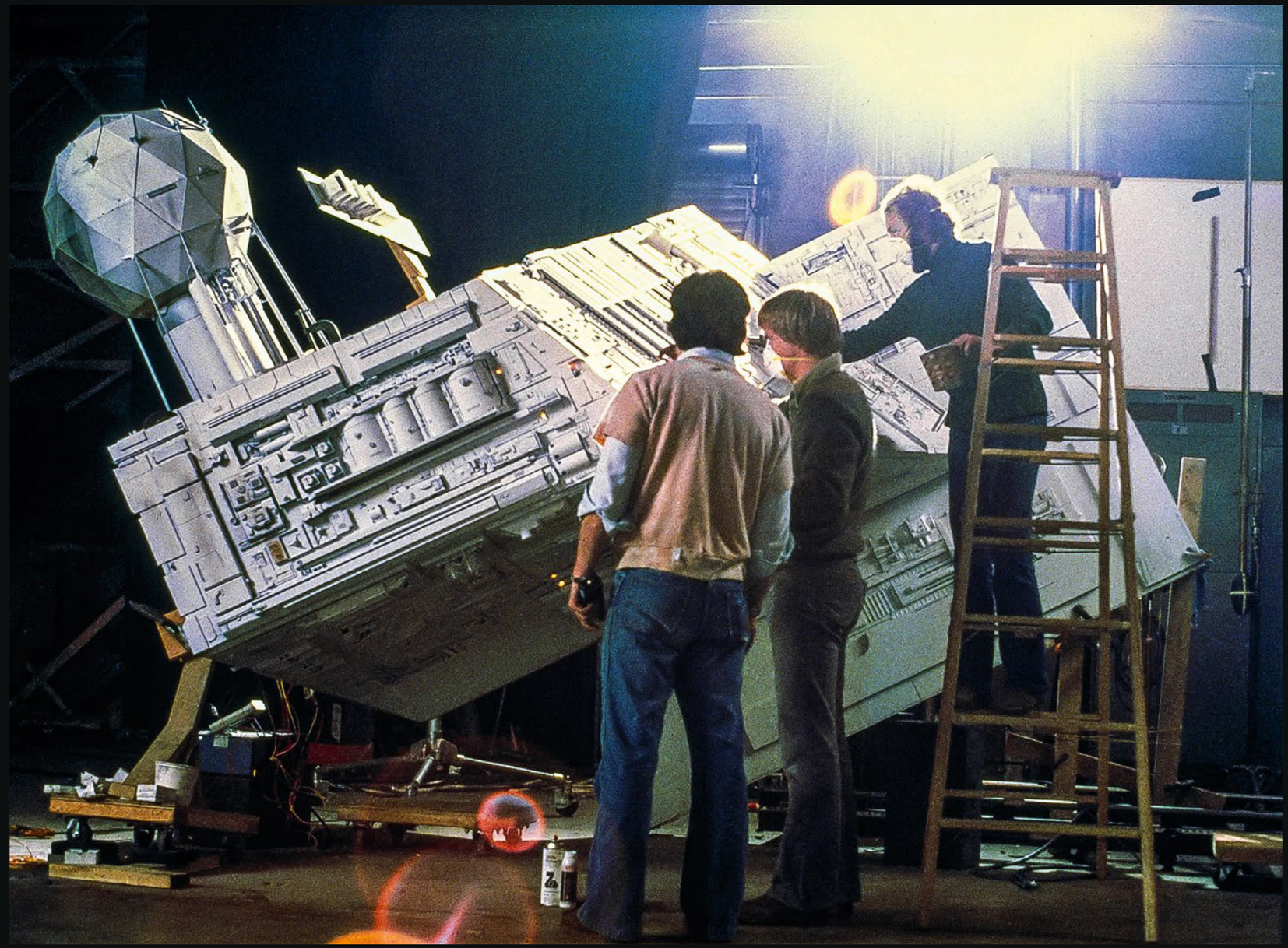
Une grande partie de l'univers, des personnages et des lieux de *Star Wars* que nous connaissons et que nous aimons doit son existence à quelques drôles de coups du hasard – et à un grand nombre de visionnaires talentueux et créatifs. Par exemple, imaginez ce qu'il serait advenu de la saga sans le *Faucon Millenium*, sans le chasseur X-wing ou, dans ce cas, sans le Destroyer stellaire impérial.

Beaucoup d'images emblématiques de la trilogie originale des épisodes de *Star Wars* ont été inspirées ou créées par l'artiste concepteur Ralph McQuarrie. Dans l'un des croquis de McQuarrie, le premier concept du Destroyer stellaire était un petit vaisseau triangulaire. Les concepteurs de modèles l'ont ensuite retravaillé à plusieurs reprises pour créer un vaisseau à une échelle qui démontrait la taille et la puissance de l'Empire.

Ces concepteurs ont trouvé des façons créatives de transformer n'importe quel genre d'objets en accessoires, en lieux, en sons et en vaisseaux spatiaux. Dans *Star Wars : Un nouvel espoir*, la maquette du Destroyer stellaire était équipée d'un moteur à voyants halogènes. Dans l'atelier, on a ajouté des collets en aluminium et des bandes de laiton à l'intérieur des nacelles, lesquelles sont en réalité des contenants de bas-culotte en forme d'œuf. Le grondement horrifiant que vous entendez quand le Destroyer stellaire traverse l'espace est en fait un enregistrement de l'appareil de climatisation d'un hôtel.

Pour représenter la taille des vaisseaux spatiaux dans les films, les concepteurs de modèles se servaient des lumières internes. Plus gros sont les vaisseaux, plus nombreuses sont les lumières. Dans *Star Wars : L'Empire contre-attaque*, la taille du Destroyer stellaire est encore plus considérable. Les voyants halogènes du moteur sont encastrés dans des luminaires en aluminium, le nouveau modèle est équipé d'un projecteur intérieur et des dizaines de milliers de fibres optiques sont connectées aux minuscules perforations dans la coque pour donner l'illusion des fenêtres. Le résultat : une machine impressionnante aux proportions inégalées qui fait régner la terreur. Il n'y a rien d'étonnant à ce que nous l'aimions toujours autant après toutes ces années.

Souhaitez-vous en savoir plus sur la construction du Destroyer stellaire *Devastator*™ de LEGO® ? Lisez les entretiens avec Jens Kronvold Frederiksen, directeur de la création de LEGO, et Henrik Andersen, concepteur principal de LEGO.



Pont du Destroyer stellaire, concepteurs de modèles d'Industrial Light & Magic. © & ™ Lucasfilm Ltd.



HISTOIRE DU DESTROYER STELLAIRE IMPÉRIAL DE LEGO®

Jens Kronvold Frederiksen, directeur de la création, LEGO® *Star Wars*™

Q : ***Le Destroyer stellaire impérial, le Devastator™, constitue l'une des images les plus inoubliables de l'univers Star Wars. Un projet aussi emblématique et si vivement attendu s'accompagne-t-il de responsabilités supplémentaires ?***

R : Bien sûr, c'est toujours super amusant de travailler sur une maquette de cette taille qui a une aussi grande histoire. Cela dit, j'aime tous les modèles qui nous passent entre les mains. Tout le monde se sent inspiré et ressent le devoir de faire honneur à leur original respectif, peu importe la taille. Comme chaque modèle peut être le premier ensemble de construction LEGO® d'une personne ou d'une autre, on concentre notre attention sur les détails pour s'assurer de créer une expérience qui, je l'espère, répond non seulement aux attentes des fans, mais les dépasse.

Q : ***Sur combien de versions du Destroyer stellaire impérial l'équipe a-t-elle travaillé jusqu'à maintenant ?***

R : Oh, c'est une question difficile. Beaucoup de versions, et dans plusieurs formats, comme des croquis, des modèles conceptuels 3D et des prototypes de différentes tailles. Par contre, on n'a construit qu'une seule configuration presque aussi grande que ce modèle, lancée en 2002.

Q : ***Le Devastator peut sembler un choix évident, mais peu de franchises offrent un univers emblématique aussi riche que celui de Star Wars, alors comment sélectionnez-vous les modèles à reproduire ?***

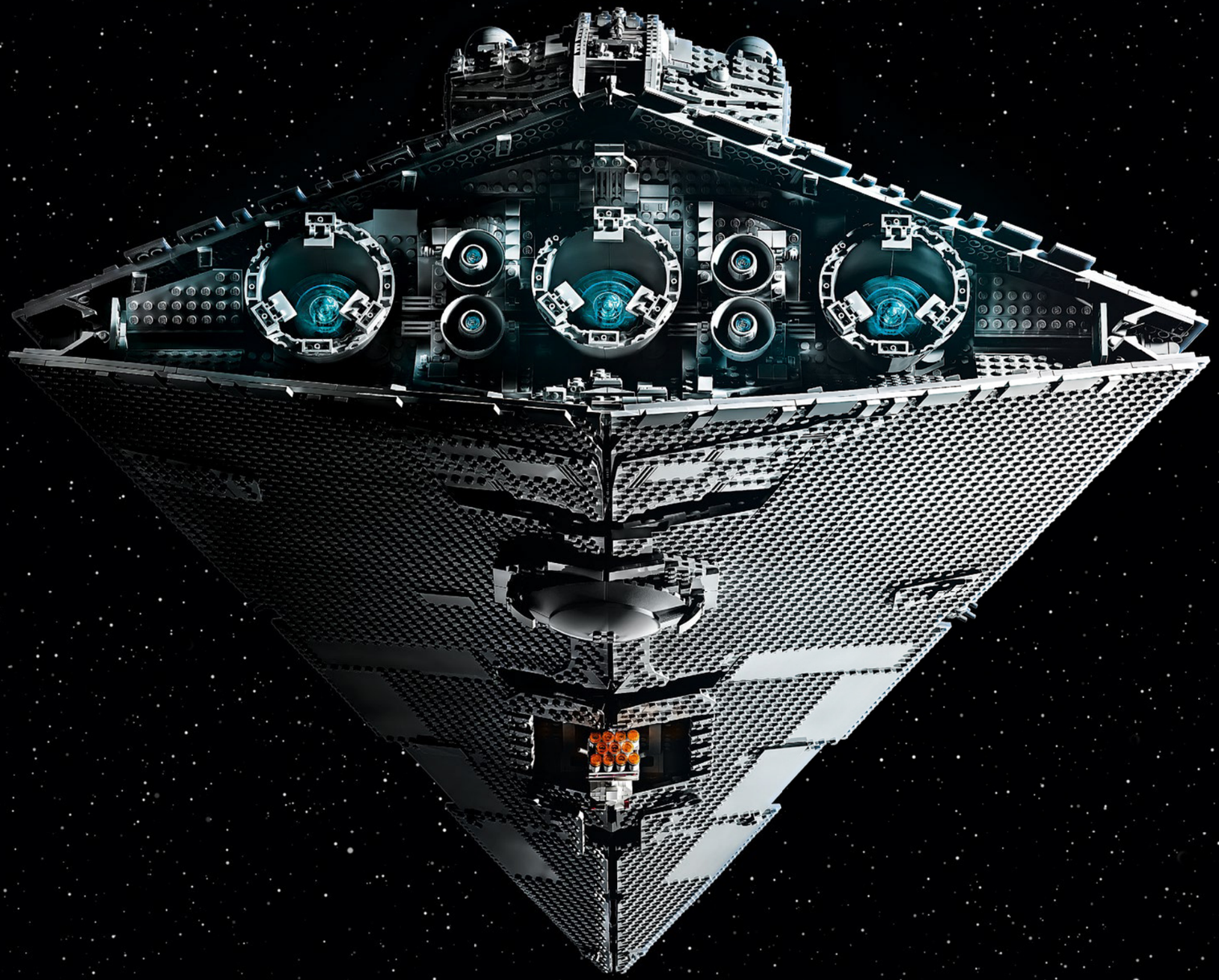
R : Depuis la sortie du Destroyer stellaire de 2002, cet ensemble est un des plus convoités parmi les fans de la saga. L'année 2019 marque le 20e anniversaire de LEGO *Star Wars*. Au printemps, on va aussi lancer un modèle complet du *Tantive IV*™. Je n'arrive pas à imaginer une meilleure façon pour nous de célébrer cette étape importante qu'avec ces ensembles. Je veux dire, ce sont les deux vaisseaux qui ont ouvert la porte à toute la saga et qui, au tout début, nous ont conduits dans cette galaxie lointaine.

Il y a toujours une nouvelle génération de fans de l'univers *Star Wars* qui, on le souhaite, profitera d'une formidable expérience de construction avec un de nos modèles. Souvent, les fans de longue date suggèrent de nouvelles versions pour leurs collections. Parfois, le lancement d'un modèle génère la demande pour le prochain modèle. Quand on a sorti le *Faucon Millenium*, il était très populaire, et la réponse de nos fans était claire : le Destroyer stellaire du premier film était très haut sur leur liste de souhaits. C'est ce qui explique notre choix !

Q : ***Combien de temps avez-vous consacré au processus de conception et y a-t-il quelque chose de vraiment spécial à savoir ?***

R : Des premières idées et des croquis à la maquette finie, ce projet a duré environ un an. Ce n'est pas beaucoup, si on considère l'ampleur du modèle. Chaque fois qu'on a une idée pour un nouveau modèle LEGO *Star Wars*, on envoie nos suggestions aux gens de Lucasfilm pour obtenir leur opinion et, en fin de compte, leur approbation. Notre collaboration est agréable, et on avait beaucoup de matériel sur lequel nous baser, en plus d'avoir la possibilité d'ajouter notre petit grain de sel.

En tant que concepteurs, on est particulièrement fiers de tous les détails qu'on a été en mesure d'intégrer sur l'extérieur. Le *Devastator* est conçu pour être une réplique quasi exacte de la maquette du film, bien que le nôtre soit juste un peu plus petit que l'original. Sur le modèle du film, on voit bien que les trois moteurs principaux à l'arrière sont équipés d'un éclairage. On s'est donc assuré que le nôtre le soit aussi. Par contre, comme il s'agit d'un modèle à exposer, il n'est pas doté de fonctions de jeu ou de caractéristiques de conception à l'intérieur.



La maquette originale du film comportait des pièces de modèles en plastique comme des navires de guerre, des voitures et même des chenilles de chars d'assaut miniatures. On a l'habitude de regarder la forme des éléments LEGO® et de ne pas se limiter à leur utilisation courante. On prend plaisir à utiliser presque n'importe quel type d'élément, grand ou petit, qui se trouve dans notre assortiment pour obtenir une configuration ou une fonction précise. De cette façon, quand vous construisez le modèle, vous pouvez vous amuser à chercher des éléments familiers utilisés d'une nouvelle manière. Ceci poussera peut-être les constructeurs LEGO à penser à différentes façons d'utiliser leurs propres briques et éléments.

J'espère que les deux figurines plairont aussi aux fans. Elles ne sont pas à l'échelle dans ce modèle. Imaginez la taille du Destroyer stellaire si c'était le cas ! Mais, elles représentent des personnes que vous croiseriez si vous étiez à bord du vaisseau, et sont conçues comme des pièces de collection exclusives à cet ensemble.

Q : *Est-ce qu'une partie quelconque du processus s'est avérée particulièrement difficile ?*

R : Une des choses que j'aime de la création des modèles de la série de collection suprême, c'est qu'on peut toujours repousser les limites du système de construction LEGO. Quand on regarde le modèle de 2002, on voit qu'il a tendance à s'affaisser un peu au niveau du nez. Il était essentiel pour nous que le socle et la structure interne du nouveau modèle soient assez solides pour supporter entièrement le devant du modèle (qui mesure 61 cm !) sans soutien supplémentaire. On est parvenu à utiliser de nouvelles techniques pour trouver une solution de construction robuste qui fait l'affaire. Si vous essayez de construire des modèles plus grands encore, vous devrez peut-être utiliser de la colle pour les garder stables. Même si un modèle est fait pour être exposé, la colle n'est tout simplement jamais une option pour nous.

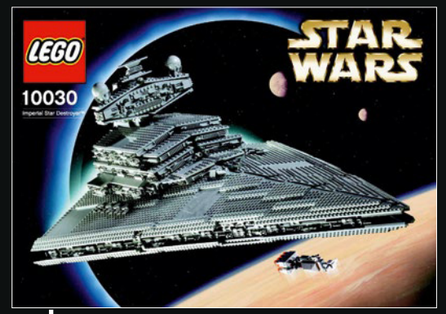
La taille de la boîte était aussi un peu problématique. La conception a nécessité beaucoup de grandes plaques, et on ignorait si nos boîtes de la série de collection suprême pourraient en contenir autant. Heureusement, on a fait un petit miracle et on a réussi à tout insérer dans la plus grande boîte de la série de collection suprême. Mais, la grosseur du modèle a été notre plus grand défi. Avec ses 4 781 éléments pesant 6,7 kg, c'est un des plus grands ensembles qu'on a créés. Les concepteurs LEGO Technic™ ont eu la gentillesse de nous laisser utiliser leurs balances quand on avait besoin de peser notre maquette (ils sont les seuls à en avoir une assez grande pour les modèles de cette taille). Et comme si les aspects techniques et structurels ne suffisaient pas, trouver suffisamment d'espace pour construire était un défi constant, car on devait travailler assis côte à côte sans empiéter sur son voisin !

Q : *Pour beaucoup de gens, faire des constructions LEGO du matin au soir, tous les jours, serait l'emploi de leur rêve. Mais rapporter du travail à la maison ne plaît pas à tout le monde. Si vous avez des enfants ou des petits-enfants, trouvez-vous toujours amusant de les aider à jouer avec leurs ensembles LEGO ?*

R : Oui, j'ai un petit-fils qui construit beaucoup d'ensembles LEGO. Même que parfois, je dois me retenir un peu de ne pas prendre la relève et finir sa construction à sa place ! Et je dois dire que même après avoir passé presque vingt ans à concevoir des ensembles LEGO *Star Wars*, il y a toujours de nouveaux projets passionnants sur lesquels travailler. J'y trouve encore bien du plaisir et de l'inspiration.

CHRONOLOGIE DU DESTROYER STELLAIRE DE LEGO®

Au cours des années, les Destroyers stellaires LEGO® ont connu des batailles galactiques à presque toutes les échelles. Voici leur évolution, du format miniature aux modèles de moyenne et de très grande taille.



2002

10030 : Série de collection suprême Destroyer stellaire impérial
3 096 pièces
Au moment de sa sortie, cette version du vaisseau le plus emblématique et le plus puissant de la flotte impériale était le plus grand modèle LEGO® *Star Wars* à ce jour.



2004

4492 : Destroyer stellaire impérial, format mini
87 pièces
La taille est sans importance. Ce modeste Destroyer stellaire de 87 pièces peut faire des ravages dans toutes les galaxies. (Vous auriez besoin de 50 modèles comme celui-ci pour obtenir l'équivalent de la nouvelle version !)



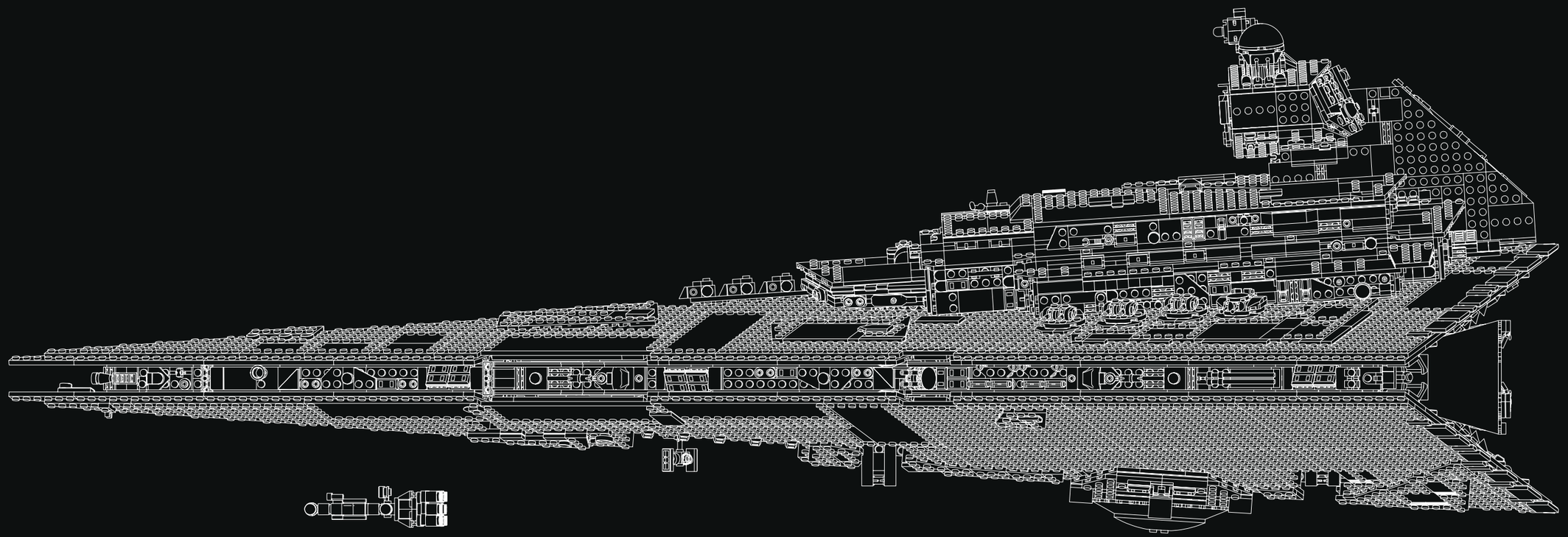
2006

6211 : Destroyer stellaire impérial
1 366 pièces
Personne n'échappe aux griffes de Dark Vador™ et de l'Empire dans cet ensemble de jeu détaillé comprenant plein de scènes, de fonctions et de figurines tirées des films.



2010

8099 : Destroyer stellaire impérial, format moyen
423 pièces
Il s'agit d'un modèle à exposer de 25 x 12 cm. Aucun Stormtrooper™ ou aucune figurine rebelle n'a été blessé au cours de la construction de cette version, c'est (presque) garanti.





2011

10221 : Série de collection suprême Super Destroyer stellaire
3 124 pièces
Avec une longueur de 124,5 cm, voilà une force à ne pas sous-estimer. Ce modèle à exposer offre assez d'espace dans le centre de commandement pour Dark Vador™ et quatre autres figurines.



2012

30056 : Destroyer stellaire, format mini en sachet
38 pièces
Il s'agit jusqu'à présent de la plus petite version officielle du Destroyer stellaire de LEGO®. Il n'était disponible que pour un temps limité sur quelques marchés.



2014

75055 : Destroyer stellaire impérial
1 325 pièces
Entièrement équipé avec six figurines, un intérieur détaillé et un hologramme inédit de l'empereur Palpatine, ce favori des amateurs est idéal pour jouer ou exposer.



2017

75190 : Destroyer stellaire du Premier Ordre
1 384 pièces
Basé sur *Star Wars : Les derniers Jedi*, ce Destroyer stellaire du Premier Ordre est muni d'une multitude de fonctions, de détails et de figurines du Premier Ordre pour un jeu d'action.



RENCONTRE AVEC LE CONCEPTEUR DU MODÈLE

Henrik Andersen, concepteur principal, LEGO® *Star Wars*™

Q : *Le Destroyer stellaire impérial, le légendaire Devastator™, est un des meilleurs vaisseaux de sa catégorie dans l'univers Star Wars, une réplique parmi les plus soigneusement travaillées et un des modèles existants de LEGO® Star Wars les plus populaires. Avec autant d'histoire à recréer, par où commencer ?*

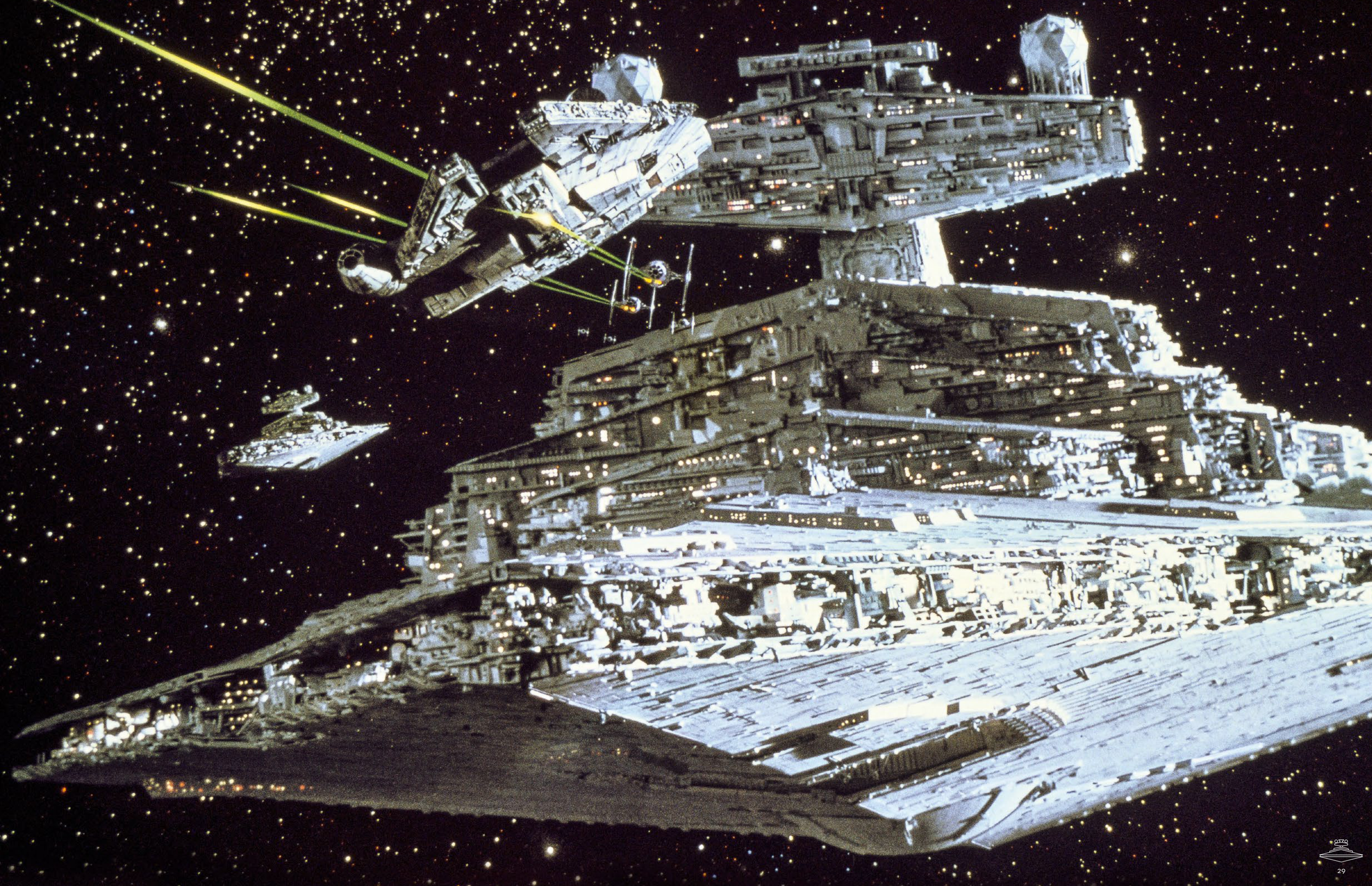
R : En fait, je rêvais de construire cette maquette depuis des années, depuis que je me suis assis juste à côté du concepteur du Destroyer stellaire impérial LEGO 10030 en 2002. Je suppose que mon aventure a donc commencé à ce moment-là. Peut-être même avant, quand j'y pense… Chose certaine, se retrouver face au *Devastator* est un défi de taille, que vous soyez un vaisseau rebelle ou un concepteur en train de mettre au point un ensemble LEGO *Star Wars* aussi imposant. D'ailleurs, les deux premiers modèles que j'ai jamais conçus pour LEGO sont aussi les premiers ensembles de la série de collection suprême LEGO *Star Wars* : l'Intercepteur TIE 7181 et le Chasseur X-wing 7191 (2000). Et tout s'est assez bien passé ! Après ça, avec 18 ans d'expérience en plus, j'étais plutôt certain que l'équipe et moi, on serait à la hauteur de la tâche.

Le modèle de 2002 nous a permis d'apprendre beaucoup, ce qui a inspiré notre approche pour la nouvelle conception. À ceci s'ajoutent les commentaires des fans du modèle précédent, qui est devenu notre point de départ. Concevoir un châssis robuste s'est avéré notre priorité. On s'est penché sur la question en essayant de comprendre le fonctionnement de la structure de support interne, la manière d'assurer l'équilibre de la maquette, la façon de la diviser en segments et comment tout connecter au châssis.

Q : *Beaucoup de modifications ont été apportées au Destroyer stellaire impérial original avant que le modèle final soit adopté. Votre processus était-il similaire ?*

R : Bien sûr. Même avec tout le matériel de référence détaillé à notre disposition pour recréer le modèle du film de façon aussi authentique que possible, il a fallu un certain nombre d'essais et d'erreurs pour déterminer les bonnes techniques structurelles et les éléments de conception qui permettaient réellement de créer l'effet spectaculaire qu'on recherchait. À un moment donné, plusieurs constructions grandeur nature occupaient le bureau. Après quelques mois, une flotte complète de prototypes était stationnée sur les bureaux et d'autres surfaces de travail adéquates. Ensemble, ils avaient l'air assez impressionnants. Tous ces essais sont la seule manière de nous assurer à 100 % de trouver la bonne formule.

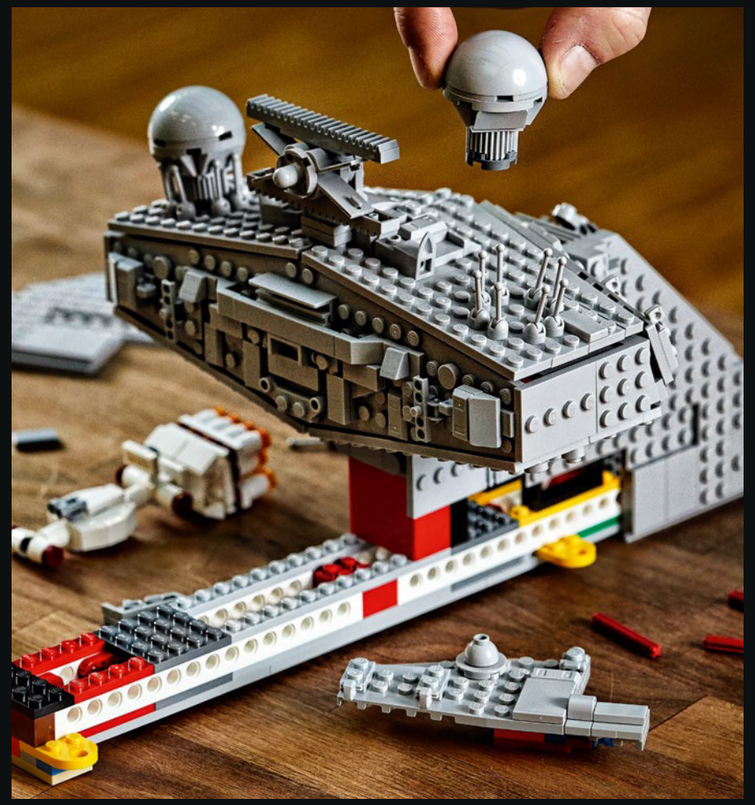
On manquait de référence visuelle pour certaines parties du vaisseau, entre autres parce qu'une tige était montée sur le côté du modèle du film pour le soulever et le déplacer. On a ajouté quatre canons à cet endroit pour faire un peu de symétrie, même si on ne



voit jamais ce côté du vaisseau dans le film. À part ça, le modèle est loin d'être symétrique; c'est une des choses qui le rend tellement amusant à construire.

Au milieu du processus de conception, le film *Solo : Une histoire de Star Wars* est sorti, alors bien sûr, on est allé le voir. J'ai applaudi en silence pendant la scène où on voit le Destroyer stellaire en pleine construction ! Il y avait des grues flottantes qui soulevaient des sections du vaisseau pour les mettre en place. C'était un moment très amusant pour moi, qui a certainement inspiré mon processus de conception.

Q : *Dans la scène d'ouverture de Star Wars : Un nouvel espoir, l'énorme puissance du Destroyer stellaire est illustrée par sa taille comparativement à celle de l'inoffensif Tantive IV™. Avez-vous été en mesure de recréer les modèles du Destroyer impérial et du Tantive IV à l'échelle ?*





Solo : Une histoire de Star Wars (2018). © & ™ Lucasfilm Ltd.

R : Absolument. Les modèles du Destroyer stellaire impérial et du *Tantive IV* dans cet ensemble sont basés sur ceux de la scène d'ouverture de l'*Épisode IV*. Je les ai rendus aussi à l'échelle que possible. Je voulais vraiment les faire correspondre à la scène du film, toujours en tenant compte de la complexité des modèles LEGO®.

Q : *Quelles sont les plus grandes différences entre la version du Destroyer stellaire impérial de 2002 et cet ensemble mis à jour ?*

R : Comme vous le savez, la première version remonte à 16 ans. Depuis, nos techniques de conception et de construction ont fait des pas de géant. En partie grâce à la multitude de nouveaux éléments LEGO, qui nous a donné une occasion en or d'apporter des améliorations structurelles à l'ensemble de la conception.

Trouver un moyen de rendre la maquette stable pour l'exposer était absolument indispensable. Le châssis m'a pris environ six mois de création à lui seul, y compris la construction, les essais et les deux outils de conception 3D pour tester les idées, les éléments, les combinaisons et les techniques. C'est une des choses qui m'a poussé à continuer pendant tout le processus. J'adore le côté ingénieux de la géométrie.

Dans l'ensemble original, le bâti intérieur du modèle a été construit à l'aide de briques LEGO System, ce qui était la meilleure solution à cette époque. Des aimants retenaient la base de la maquette. Cette fois-ci, une toute nouvelle approche de conception nous a permis de maintenir la base au moyen d'éléments LEGO Technic™. C'est la première fois qu'on utilise cette technique dans une telle mesure pour un modèle de la série de collection suprême.

Q : ***Avez-vous eu à mettre au point de nouvelles pièces ou fonctionnalités LEGO® pour cette conception ?***

R : La réponse est non, mais… Non, on n'a utilisé que des éléments existants. Quand on construit un nouveau modèle, il nous semble parfois nécessaire de créer de nouvelles pièces, comme les auvents d'un poste de pilotage, car ils sont difficiles à créer à partir d'éléments LEGO existants. Et bien sûr, c'est une des choses qui permet aux expériences et aux conceptions LEGO d'évoluer. Généralement, on essaie d'éviter de le faire, en partie pour s'assurer que les coûts de développement respectent le budget, mais surtout parce qu'on croit vraiment que tout se fait à partir de briques LEGO, et que c'est notre travail de concepteur d'en fournir la preuve.

Et c'est ce qu'on a accompli. Sur le plan technique, si vous possédez déjà toutes les briques LEGO dont on s'est servies, vous pourriez construire le modèle sans devoir acheter l'ensemble ! J'aime chercher de nouvelles façons inhabituelles d'utiliser les éléments existants, parce que pour moi, c'est l'essence même de la créativité des briques LEGO. Voici le « mais » : beaucoup de patins à roulettes, de lingots d'or, de portes de voiture, de fenêtres de train, de poêles à frire et même de raquettes servent à toute autre chose dans l'ensemble pour créer des détails et des effets inattendus. Même si on n'a pas trouvé nécessaire de concevoir de nouveaux éléments pour l'ensemble, je pense qu'au total, huit éléments existants ont dû être fabriqués dans les tons de gris.

Q : ***Vous avez porté une attention méticuleuse aux détails de ce modèle, mais y a-t-il quelque chose que vous avez dû modifier ou que vous n'avez pas été en mesure de recréer ?***

R : Avec les briques LEGO, tout est possible, alors en théorie, on pouvait recréer tous les détails du modèle original. Cela dit, il s'agit d'une maquette d'exposition de la série de collection suprême plus que d'un ensemble de jeu. L'intérieur n'est donc pas détaillé comme certains modèles LEGO.

Q : ***Les figurines sont une des caractéristiques de chacun des ensembles de jeu LEGO. Sont-elles aussi importantes dans la série de collection suprême ?***

R : Les figurines peuvent être plus importantes dans certains modèles LEGO que dans d'autres ensembles. Tout dépend de la partie de l'histoire qui est présentée. Dans notre cas, on a voulu inclure des figurines spéciales, tout en nous assurant qu'elles ont un sens dans ce contexte.

On a donc décidé d'ajouter un membre d'équipage et un officier impérial portant les uniformes gris pâle et gris foncé, emblématiques du film. Pour la première fois dans l'univers LEGO *Star Wars*, une figurine porte ses bottes d'officier. On a obtenu cet effet en injectant le moule avec du plastique de deux couleurs. L'autre figurine est aussi unique avec ses bras imprimés, ses logos de l'Empire et d'autres détails.

Q : ***Combien de temps faut-il pour construire le Destroyer stellaire, et pourriez-vous jouer avec le modèle si vous le vouliez ?***

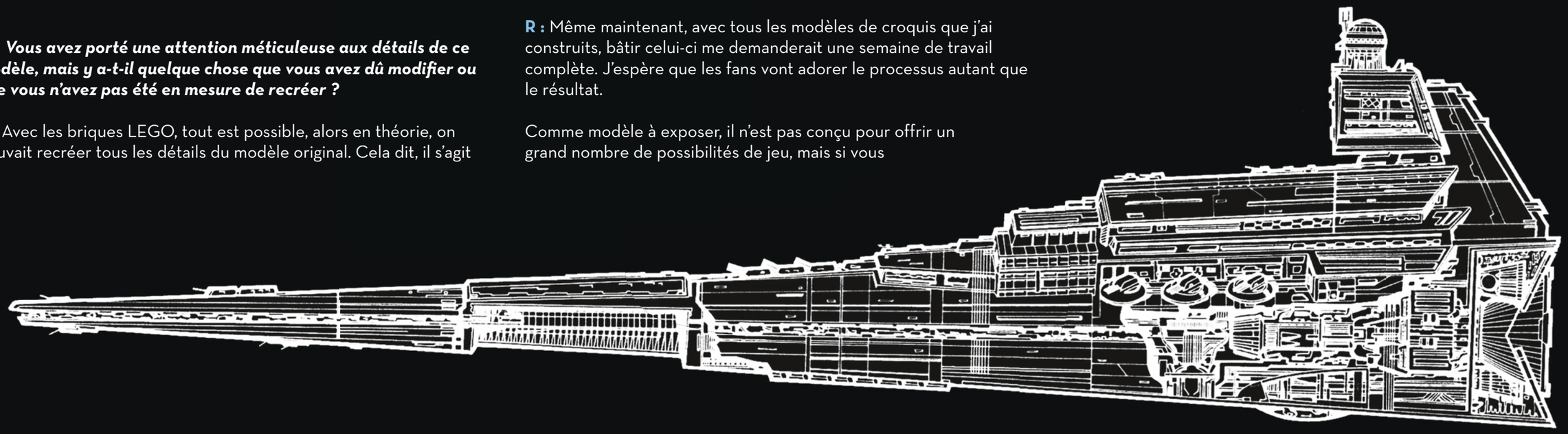
R : Même maintenant, avec tous les modèles de croquis que j'ai construits, bâtir celui-ci me demanderait une semaine de travail complète. J'espère que les fans vont adorer le processus autant que le résultat.

Comme modèle à exposer, il n'est pas conçu pour offrir un grand nombre de possibilités de jeu, mais si vous soulevez deux panneaux sur le dessus, une poignée robuste permet de lever le vaisseau en une seule pièce. De cette façon, vous pouvez le déplacer pour nettoyer votre étagère. Et si vous vous sentez rebelle, faites-le voler autour de la pièce et filmez vos propres scènes d'action.

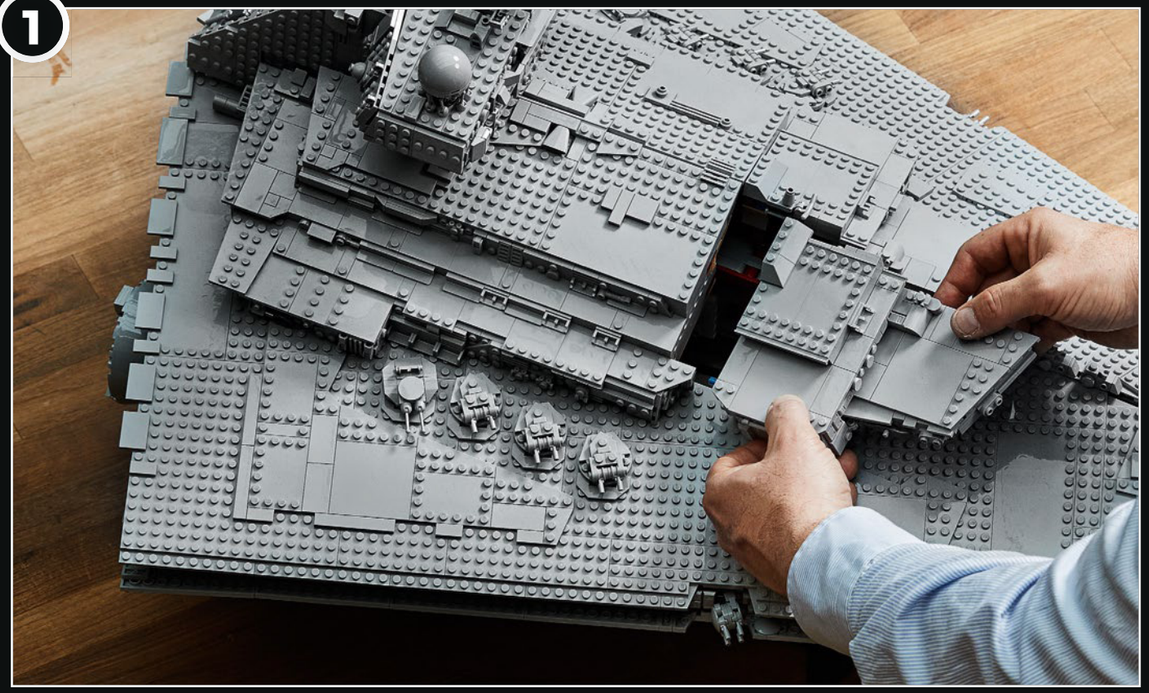
Q : ***Pour beaucoup de gens, faire des constructions LEGO du matin au soir, tous les jours, serait l'emploi de leur rêve. Mais rapporter du travail à la maison ne plaît pas à tout le monde. Si vous avez des enfants ou des petits-enfants, trouvez-vous toujours amusant de les aider à jouer avec leurs ensembles LEGO ?***

R : Oh oui ! J'ai une fille de cinq ans et, bien sûr, on joue avec des ensembles LEGO à la maison. Ce qui est vraiment amusant, c'est de l'encourager à construire librement pour voir ce qu'elle va réussir à créer. Et dans ce contexte, ce n'est jamais du travail.

La construction créative est véritablement l'idée derrière LEGO, et on ne sait jamais où vont nous mener nos créations. Enfant, j'ai toujours voulu être architecte. J'ai passé treize ans en tout dans l'équipe de conception de LEGO City, et je suis sûr d'avoir construit plus de casernes de pompiers que je n'aurais jamais pu en construire comme architecte dans la vraie vie. Cette pensée me satisfait.



1



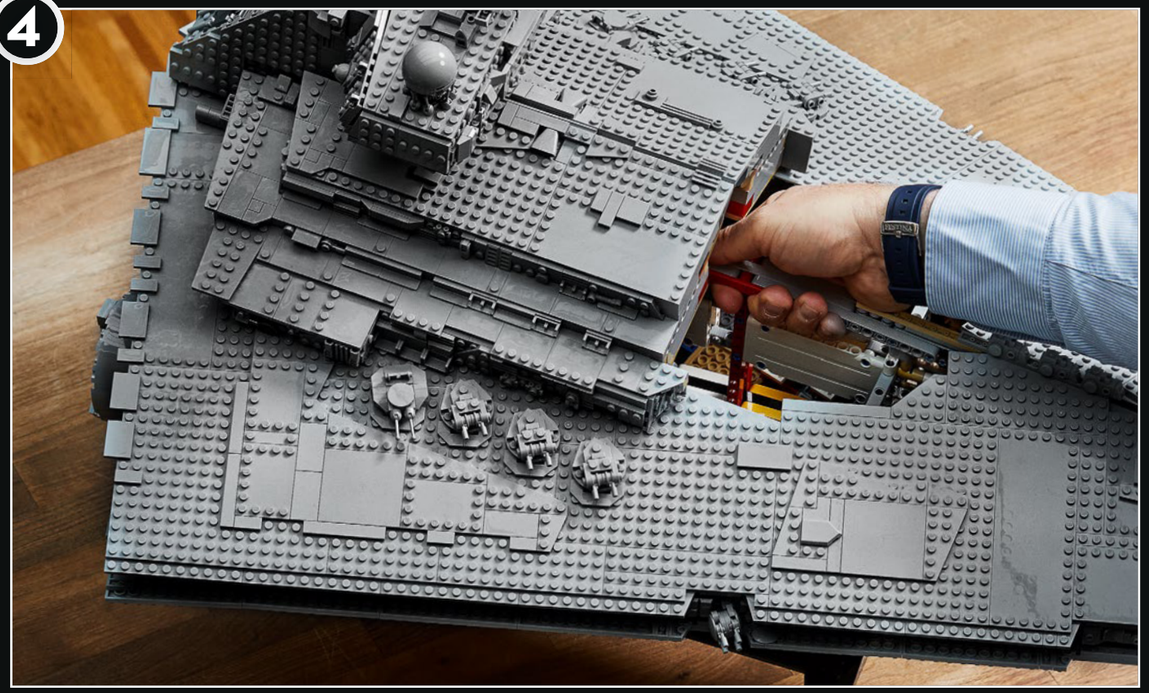
2



3



4



PLACE À LA CONSTRUCTION...



Diseñador sénior, LEGO® *Star Wars™ (izquierda)*
Henrik Andersen

Director de diseño, LEGO *Star Wars*
Jens Kronvold Frederiksen

ACERCA DEL EQUIPO DE DISEÑO DE LEGO® *STAR WARS*™

La línea LEGO® *Star Wars* se puso en marcha en 1999 con el apoyo de un equipo formado por los más grandes héroes del diseño de la galaxia. Hoy somos diez diseñadores de modelos y tres diseñadores gráficos en Billund (Dinamarca). Todos fuimos elegidos por nuestros numerosos años de experiencia en el diseño de modelos LEGO, pero también porque somos grandes fans de *Star Wars*.

Con el paso de los años hemos colaborado en muchos proyectos LEGO *Star Wars*, así que siempre nos divertimos mucho cuando trabajamos juntos. Nuestros diseñadores más jóvenes, además, aportan una perspectiva fresca y fundamental sobre el universo *Star Wars*, en constante evolución.

Queremos que ser el dueño de un modelo LEGO *Star Wars* sea una experiencia fascinante. Tenemos que preguntarnos cómo podemos estimular la creatividad mediante la experiencia de construcción y despertar la imaginación a través del juego. Estos modelos tan grandes exigen una atención especial al detalle y la precisión; eso los hace divertidos e interesantes de desarrollar, pero también implica un enorme desafío.

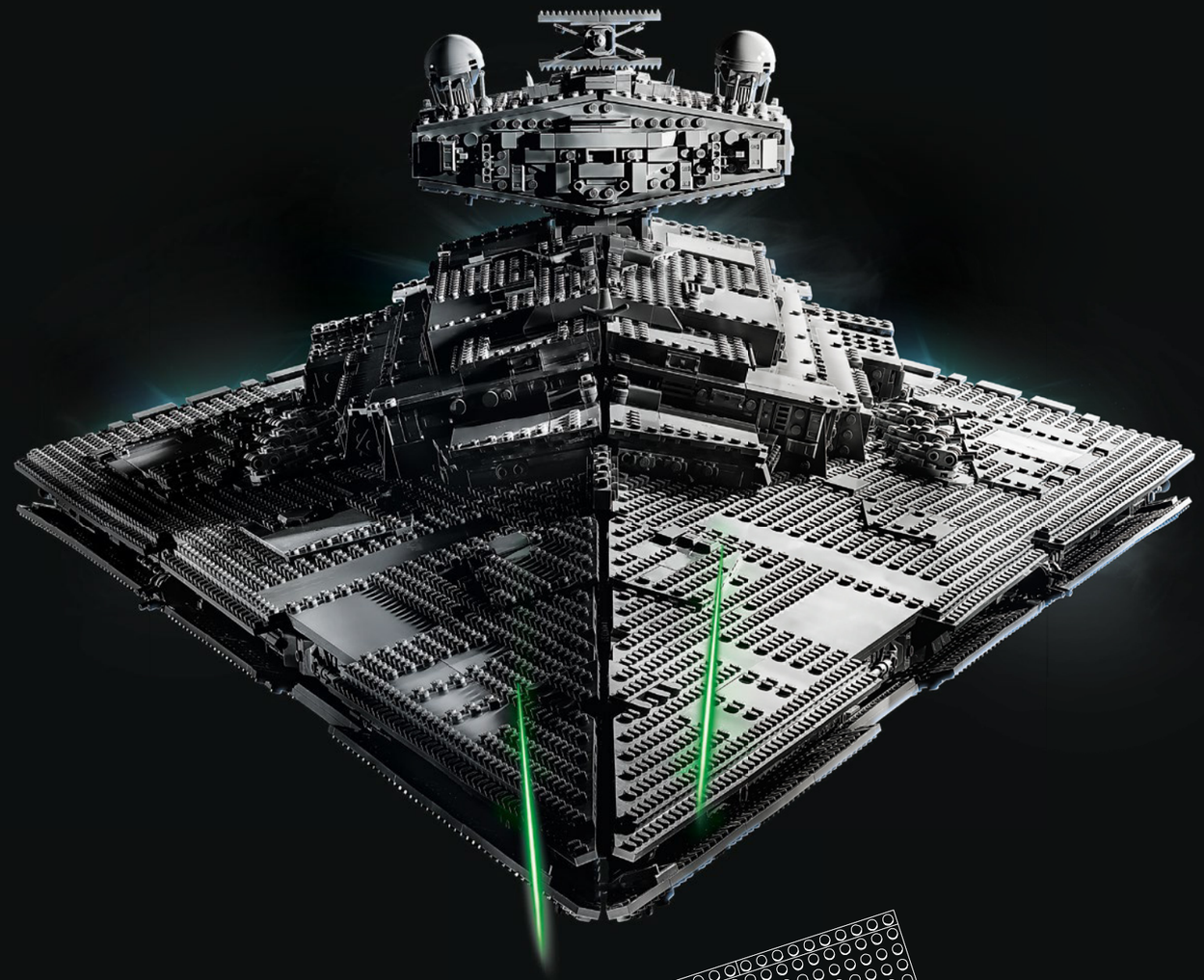
Con este modelo, nos esforzamos al máximo para sacar el mayor provecho de cada brick. Su aspecto es extraordinario, es sumamente preciso y está repleto de detalles de gran fidelidad. ¡Es ideal para reconstruir algunas de las famosas escenas de las películas o para colocarlo en un buen lugar y enseñárselo a tus amigos! Esperamos que te diviertas tanto construyéndolo como nosotros diseñándolo.

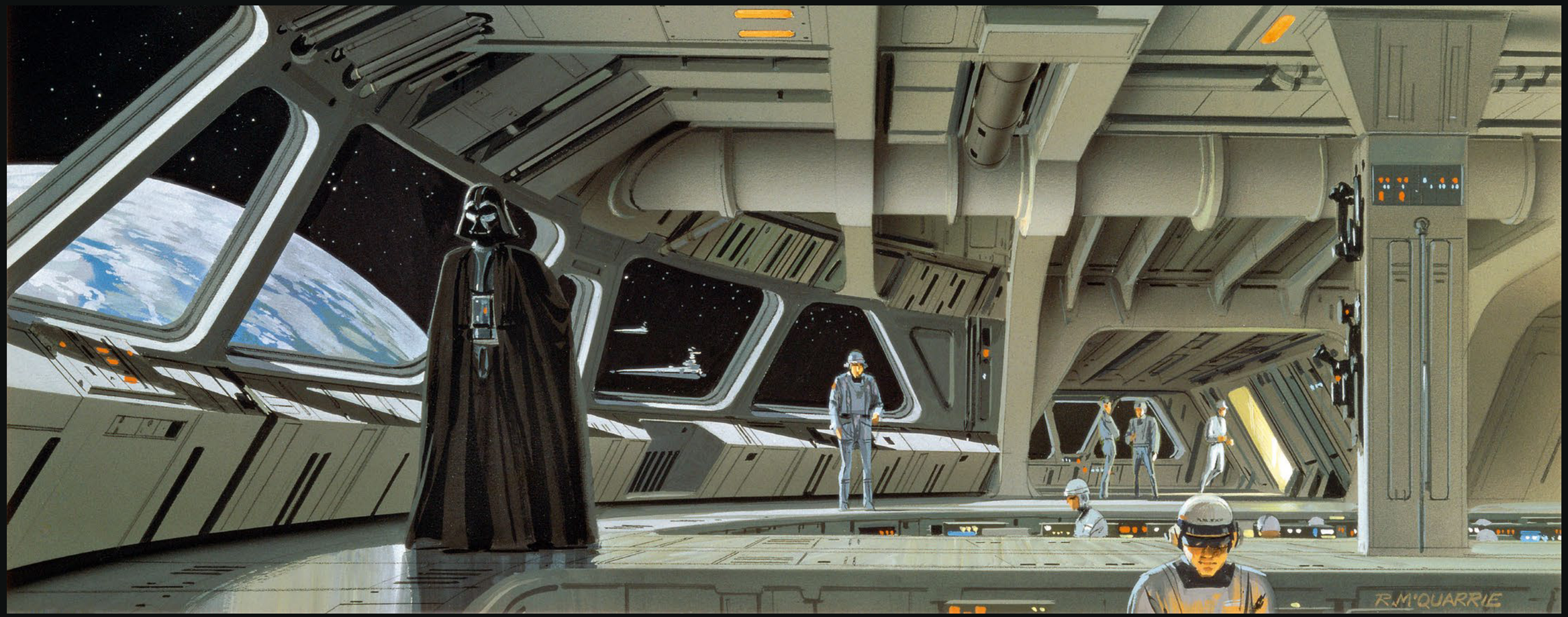


¡Feliz construcción!



Jens Kronvold Frederiksen
Director de diseño, LEGO® *Star Wars*™





Sala de control del *Ejecutor*. Ralph McQuarrie © & ™ Lucasfilm Ltd.

ACERCA DEL DESTRUCTOR ESTELAR IMPERIAL *DEVASTADOR*

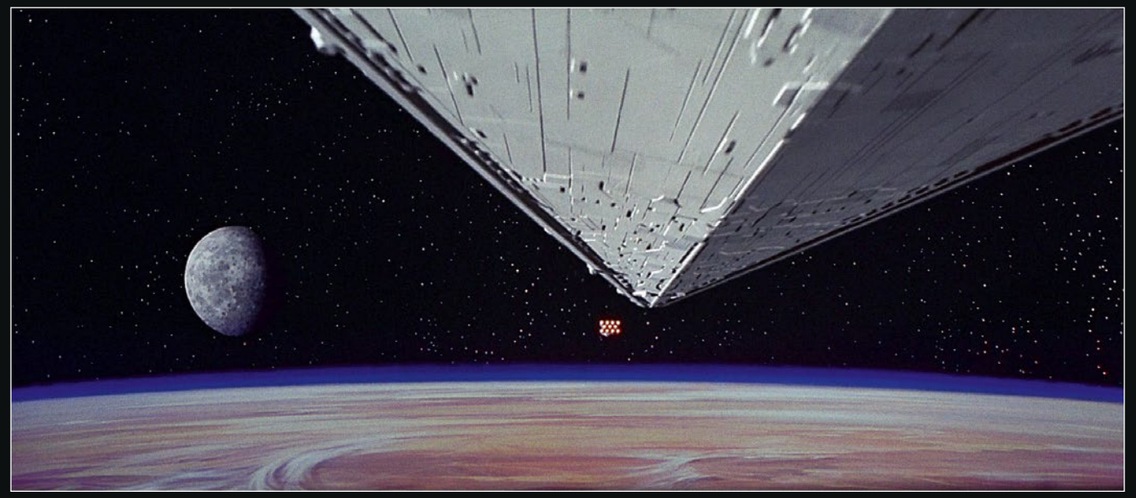
Al principio sólo se ven los breves destellos de sus disparos mientras el *Tantive IV*™ de los rebeldes atraviesa el espacio con los planetas y las lunas de fondo. A primera vista, el *Tantive IV* parece una nave espacial bastante decente, pero, segundos más tarde, un rugido ensordecedor perfora el cielo y continúa mientras un descomunal buque de guerra inunda la pantalla: es el destructor estelar *Devastador* en todo su pavoroso esplendor.

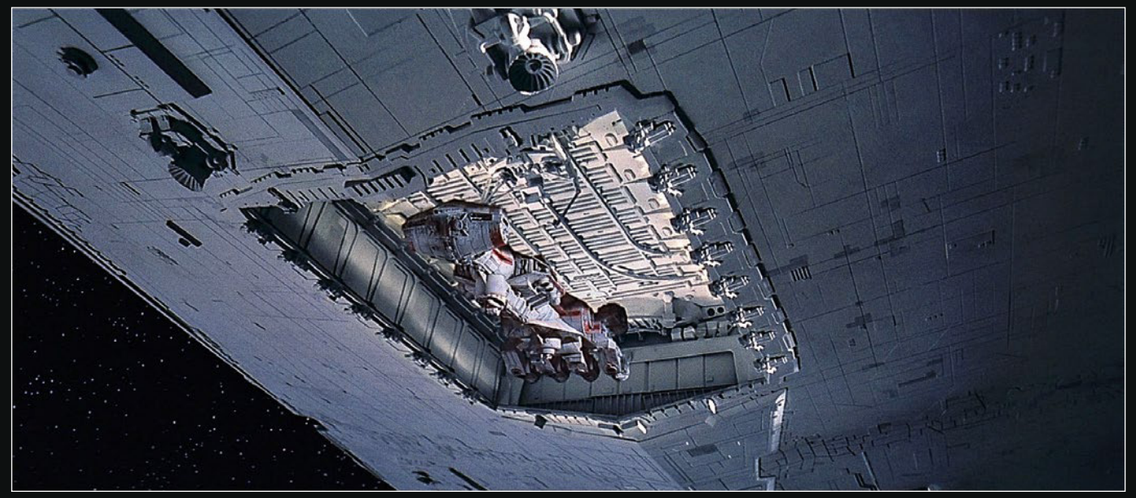
Nunca olvidas la primera vez que viste *Star Wars: Una Nueva Esperanza*. No importa si han pasado 40 años o si apenas fue la semana pasada, la escena inicial es una inolvidable y escalofriante muestra de la magnitud de la desesperada y constante batalla que libra la Alianza Rebelde por la paz en la galaxia, una saga legendaria que cautiva al público desde hace más de cuatro décadas.

El destructor estelar interpreta un papel fundamental en las películas de la trilogía original. Al robar los planos de la Estrella de la Muerte, la superarma imperial, la lucha por la libertad de la princesa Leia Organa™ y la Alianza Rebelde recibe un rayo de esperanza. Habían sacrificado la mayor parte de su flota, a muchos de sus héroes e incluso su buque insignia en la batalla de Scarif. Desapareciendo en el último segundo, la princesa Leia logró huir con los planos a bordo de un dañado *Tantive IV*. Perseguido por Darth Vader™ en el *Devastador*, inmensamente superior, parecía seguro que la nueva esperanza estaba condenada a apagarse.

Pero en un instante final de desesperación y astucia, la princesa Leia entregó los planos al par de colaboradores de los rebeldes más inesperado para el Imperio Galáctico: los droides R2-D2™ y C-3PO™. Mientras su *pod* de escape se precipitaba hacia el planeta Tatooine™, los artilleros imperiales decidieron no disparar contra un objeto que no mostraba señales de vida. La decisión, aparentemente casual, dio inicio a una serie de acontecimientos que acabarían poniendo de rodillas al Imperio Galáctico.

Ahora te toca a ti construir tu propia parte de la historia de la Alianza Rebelde y el Imperio Galáctico para volver a vivir sus momentos más importantes.





Star Wars: Una Nueva Esperanza (1977). © & ™ Lucasfilm Ltd.

CURIOSIDADES ACERCA DEL *DEVASTADOR*

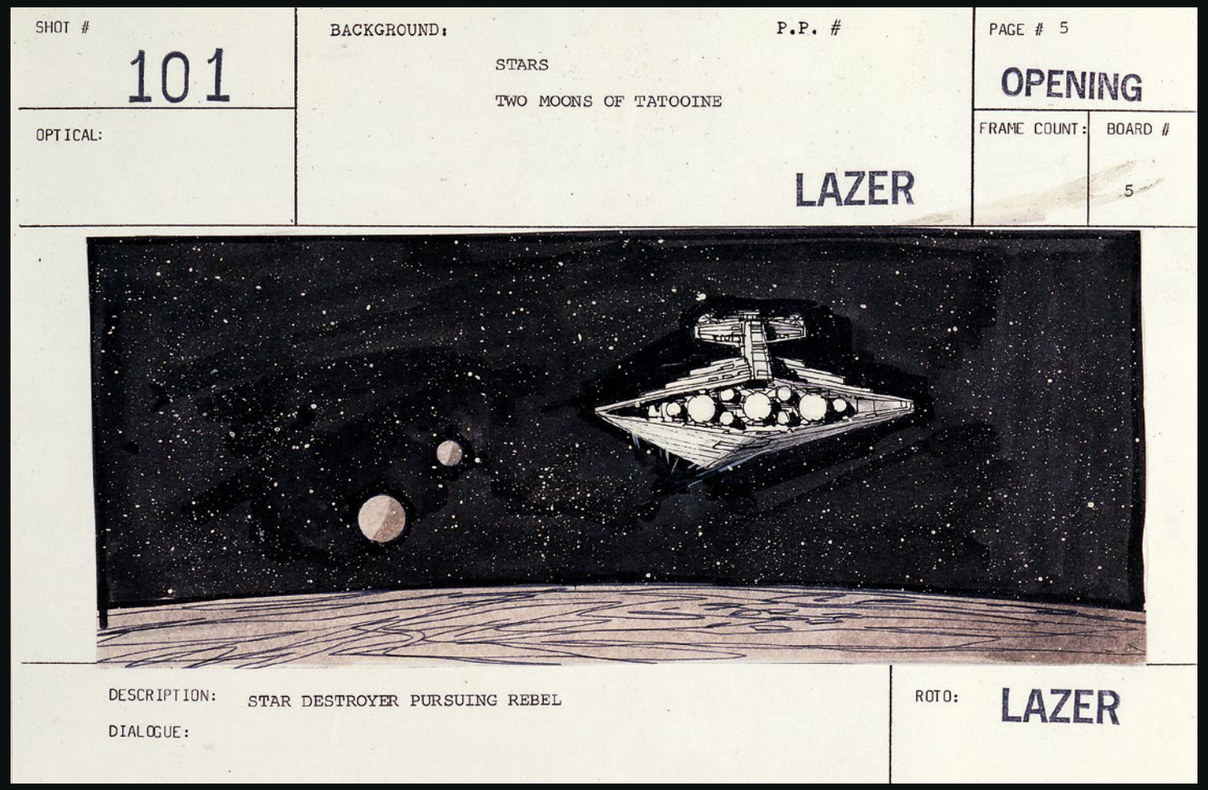
› Conocido por transportar más de 37.000 oficiales y tripulantes, una legión de Stormtroopers y seis escuadrones de cazas TIE, así como caminantes AT-AT, caminantes AT-ST y transportes de tropas para operaciones en tierra, existen pocas naves en la galaxia tan terroríficas como un destructor estelar clase Imperial. Excepto tal vez un característico destructor estelar perteneciente a uno de los Sith™ más poderosos de la galaxia...

› El primero construido para servir al Imperio Galáctico, el *Devastador* era una impresionante y moderna obra bélica. Poseía unos increíbles 1.600 metros de eslora y estaba armado con turboláseres, cañones de iones y varios rayos tractores. Las turbotorretas pesadas de largo alcance estaban diseñadas para causar estragos durante las persecuciones, los cañones de iones se extendían a los lados de la torre de mando, y los turboláseres, más ligeros, estaban preparados para deshacerse cuanto antes de los pequeños cazas enemigos.

› Cuando el *Devastador* pasó a manos de su más famoso propietario, el Lord Sith Darth Vader™, había sido modificado en varias ocasiones para mantenerlo a la altura de los buques de combate más modernos y avanzados que se fabricaban para participar en la Guerra Civil Galáctica contra la Rebelión. El hecho de que se mantuviera entre las naves más impresionantes de la flota es testimonio del poder del *Devastador*.

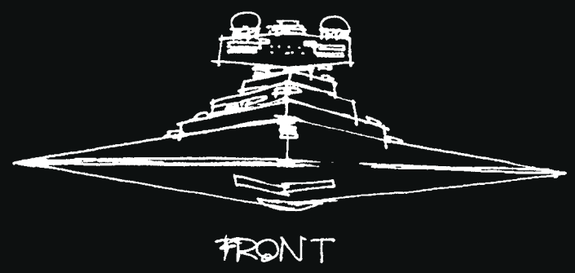
› Encabezado por Lord Vader, el *Devastador* contribuyó de manera decisiva en muchas de las batallas clave entre el Imperio Galáctico y la Alianza Rebelde. En la contienda por los planos de la Estrella de la Muerte en Scarif, el *Devastador* impidió la huida rebelde, inutilizó al *Profundidad* y, al conocerse que la princesa Leia Organa™ ya había escapado con los planos, emprendió la persecución de su nave, el *Tantive IV*™.

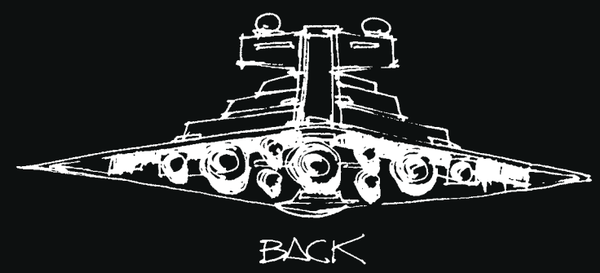
› Aunque el *Devastador* llegó a su fin, la inminente amenaza de los destructores estelares sigue presente en las últimas entregas: convertidos en escombros, como los del *Infligidor* y el acorazado estelar *Devastador* que aparecen en *Star Wars: El Despertar de la Fuerza*, o renacidos y más poderosos que nunca bajo el mando de la Primera Orden, como el *Finalizador* de Kylo Ren y el acorazado estelar clase Mega *Supremacía* del líder supremo Snoke, ambos ampliamente presentes tanto en el *Episodio VII* como en *Star Wars: Los Últimos Jedi*.



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DATOS Y ESPECIFICACIONES

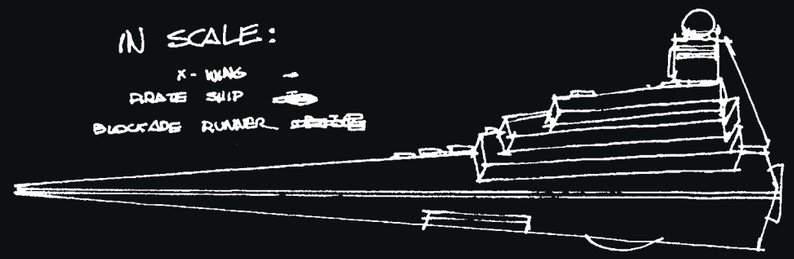
Datos acerca del destructor estelar

Fabricante: Kuat Drive Yards
Modelo: Destructor estelar clase Imperial
Clase: Destructor estelar

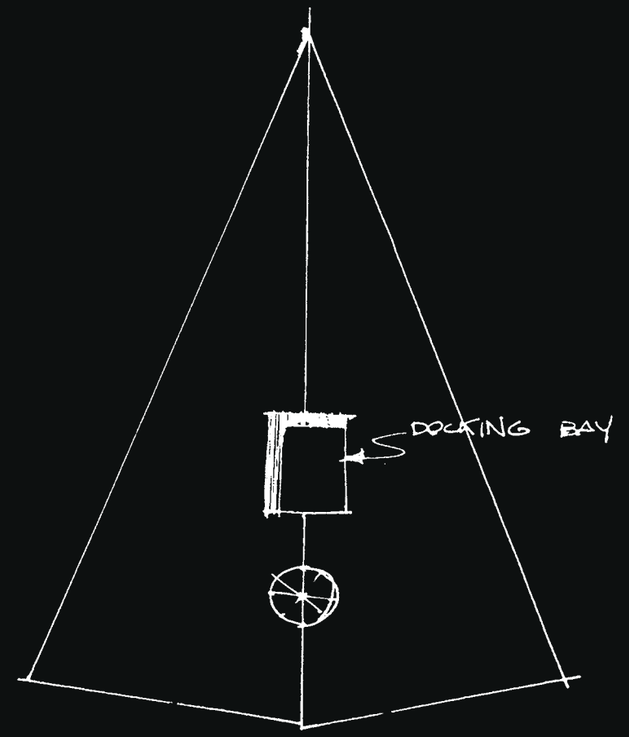
Especificaciones técnicas

Eslora: 1.600 m
Velocidad atmosférica máx.: 975 km/h
Tipo de hiperpropulsor: Clase 2
Armas: Cañones turboláser pesados
Cañones de iones
Torretas de turboláseres pesados dobles
Torretas de cañones de iones pesados dobles
Turboláseres pesados cuádruples
Turboláseres medianos triples
Turboláseres medianos
Proyectores de rayo tractor
Blindaje: Cúpulas generadoras de escudo deflector
Unidad de propulsión: Motores de iones Cygnus Spaceworks Gemon-4
Tripulación: 9.235 oficiales
27.850 reclutas
9.700 Stormtroopers

Fuente: Universo Star Wars, Dorling Kindersley, 2015



LEFT SIDE



BOTTOM

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DETRÁS DEL MODELO: EL DESTRUCTOR ESTELAR IMPERIAL

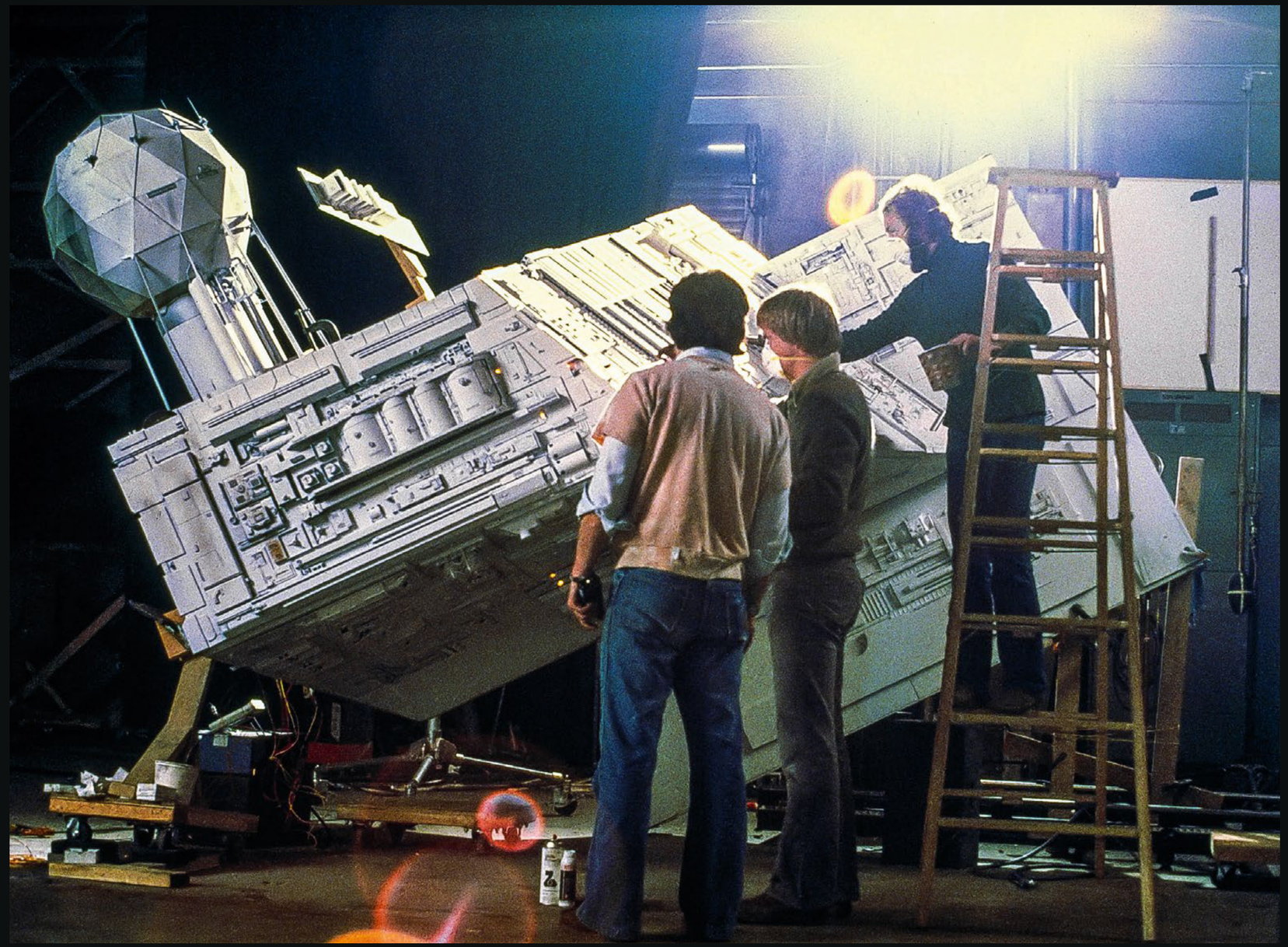
Gran parte del universo *Star Wars* y los personajes y lugares que hoy nos resultan familiares y tanto nos gustan deben su existencia a unas cuantas casualidades del destino y a numerosos visionarios de gran creatividad y talento. Sólo hay que imaginar, por ejemplo, lo diferentes que habrían sido las cosas sin el *Halcón Milenario*, el caza estelar X-wing o, en este caso, el Destructor Estelar Imperial.

Muchas de las emblemáticas ilustraciones de las películas que componen la trilogía original de *Star Wars* fueron inspiradas o creadas por el artista conceptual Ralph McQuarrie. La primera idea para el destructor estelar fue una pequeña nave triangular plasmada en uno de los bocetos de McQuarrie. Los modelistas trabajaron entonces en la creación de varias versiones de una nave cuya escala demostrara la envergadura y el poder del Imperio.

Aquellos especialistas encontraron formas muy creativas de convertir objetos de todo tipo en accesorios, lugares, sonidos y naves espaciales. En *Star Wars: Una Nueva Esperanza*, el modelo del destructor estelar estaba equipado con lámparas de halógeno en el motor, y el taller agregó anillos de aluminio y franjas de latón al interior de las góndolas, que, en realidad, eran unos envases de pantimedias que tenían forma de huevo. El horripilante estruendo que se escucha cuando el destructor estelar se abre paso por el espacio no es más que la grabación del equipo de aire acondicionado de un hotel.

Para representar el tamaño de las naves espaciales en las películas, los modelistas usaron luces internas. A mayores dimensiones, más luces. En *Star Wars: El Imperio Contraataca*, el modelo del destructor estelar creció todavía más. Las lámparas de halógeno de los motores se integraron en luminarias de aluminio, y el nuevo modelo se equipó con un proyector de luz interior conectado a decenas de miles de fibras ópticas que desembocaban en pequeños orificios repartidos por el casco que parecían ventanas. El resultado era una imponente y aterradora máquina de insuperables proporciones. ¿No es sorprendente que siga gustándonos después de todos estos años?

¿Te gustaría saber más sobre el diseño del destructor estelar LEGO® *Devastador*? Lee las entrevistas con Jens Kronvold Frederiksen, director creativo de LEGO, y Henrik Andersen, diseñador sénior de LEGO.



Modelistas de Industrial Light & Magic frente a la sala de control del destructor estelar. © & ™ Lucasfilm Ltd.



HISTORIA DEL DESTRUCTOR ESTELAR IMPERIAL LEGO®

Jens Kronvold Frederiksen, director creativo, LEGO® *Star Wars*™

P: ***El Destructor Estelar Imperial Devastador destaca por protagonizar una de las imágenes más inolvidables del universo Star Wars. ¿Dirías que un proyecto tan importante y anhelado como este conlleva una carga adicional de responsabilidad?***

R: Trabajar en un modelo de este tamaño y con un recorrido tan extenso como el suyo es siempre extraordinariamente divertido. Dicho eso, me encantan todos los modelos que creamos; el equipo trabaja con entusiasmo y siente la obligación de respetar los originales en los que se basan, con independencia de su tamaño. Cualquier modelo podría ser el primer contacto de una persona con un set de construcción LEGO®, así que ponemos mucha atención en los detalles y siempre tratamos de lograr una experiencia que no sólo cumpla las expectativas de los fans, sino que, incluso, las supere.

P: ***¿En cuántas versiones del Destructor Estelar Imperial ha trabajado antes el equipo?***

R: Es una pregunta difícil. Han sido muchas ocasiones en diferentes formatos, desde bocetos y prototipos 3D hasta modelos físicos de diferentes tamaños. Sin embargo, sólo hemos creado una configuración casi tan grande como la de este modelo una vez: la que comercializamos en 2002.

P: ***Puede que el Devastador parezca una elección obvia, pero no hay muchas franquicias como Star Wars, con un universo tan rico en iconos. ¿Cómo deciden qué modelos son los más apropiados para hacerlos realidad?***

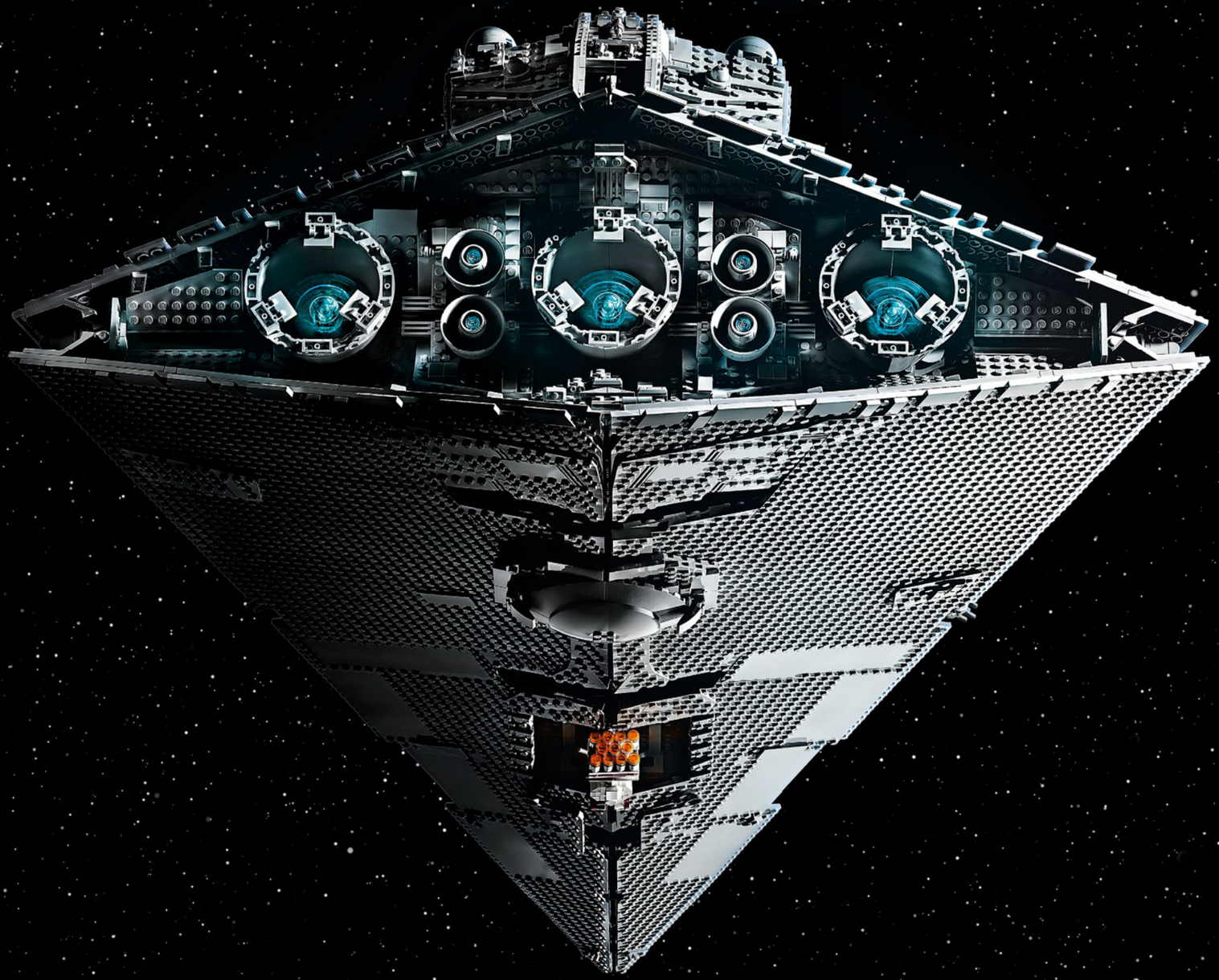
R: El destructor estelar de 2002 es uno de los sets más apreciados por los fans de la saga desde su lanzamiento. En 2019 celebramos el 20 aniversario de LEGO *Star Wars*. En primavera lanzamos también un modelo completo del *Tantive IV*™. No se me ocurre mejor manera de celebrar un hito como ese que con estos sets. Son las dos naves que abrieron las puertas de toda la saga y nos trajeron hasta esta lejana galaxia en un primer momento.

Siempre hay una nueva generación de fans lista para adentrarse en el universo *Star Wars* que puede disfrutar de una fantástica experiencia de construcción con uno de nuestros modelos, y los fans más veteranos piden con frecuencia sets actualizados para sus colecciones. A veces, la comercialización de un modelo desencadena la demanda por el siguiente. El *Halcón Milenario* se hizo muy popular cuando se puso a la venta, y la respuesta de los fans hizo evidente que el destructor estelar de la primera película ocupaba un lugar destacado en su lista de deseos. ¡Así que aquí está!

P: ***¿Cuánto duró el proceso de diseño? ¿Hay algo realmente especial que debamos buscar?***

R: Desde las primeras ideas y bocetos hasta el modelo final, el proyecto duró alrededor de un año. Y no es mucho si tenemos en cuenta la magnitud del modelo. Siempre que tenemos una idea para un nuevo modelo LEGO *Star Wars*, enviamos nuestras sugerencias a Lucasfilm en busca de asesoramiento y su aprobación definitiva. En este caso fue una colaboración muy fluida y tuvimos un montón de materiales originales con los cuales trabajar, además de la libertad de incorporar nuestros propios toques.

Como diseñadores, estamos particularmente orgullosos de todos los detalles que hemos podido incluir en el exterior. El *Devastador* está diseñado para ser una réplica casi exacta del modelo de las películas, aunque el nuestro es un poco más pequeño que el original. En el modelo de las películas se puede ver claramente que los tres grandes motores de atrás están hechos con accesorios de iluminación, así que nos aseguramos



de que nuestro modelo reflejara también eso. Sin embargo, al estar diseñado exclusivamente para exhibirlo, no cuenta con funciones para jugar ni detalles en el interior.

La maqueta original de las películas estaba decorada con piezas pertenecientes a diversos kits de modelismo de plástico, como barcos de guerra y autos, e incluso eslabones de orugas creadas para tanques. Estamos acostumbrados a fijarnos en la forma de los elementos LEGO® y no nos limitamos a cómo se usan normalmente. Disfrutamos usando casi cualquier tipo de elemento, grande o pequeño, que forme parte del inventario para lograr un aspecto concreto o una función específica. Por eso es que, cuando estás construyendo un modelo, puedes divertirte descubriendo cómo elementos absolutamente normales acaban usándose de formas muy poco comunes. ¡Quizá así animemos a los constructores LEGO a pensar en formas distintas de usar sus propios bricks y elementos!

Espero que los fans disfruten también de las dos minifiguras. No están a escala para este modelo. ¡Me cuesta trabajo imaginar lo grande que sería el destructor estelar si fuera así! Pero son los tipos con los que te encontrarías si pasaras un rato en el destructor estelar, y su diseño los convierte en objetos de colección exclusivos que sólo incluye este set.

P: *¿Alguna parte del proceso resultó ser particularmente difícil?*

R: Una de las cosas que me encantan sobre la creación de estos modelos UCS es que tenemos muchas oportunidades de ampliar las fronteras de la construcción con LEGO System. Si observamos el modelo de 2002, tiende a hundirse un poco por la nariz. Para nosotros era fundamental que el soporte de exhibición y la estructura interna del nuevo modelo fueran lo suficientemente fuertes como para sujetar con firmeza el extremo delantero del modelo (¡de 61 cm!) sin ningún apoyo complementario. Logramos desarrollar nuevas técnicas que nos permitieron encontrar una solución de construcción sólida y conseguirlo. Si intentáramos construir un modelo más grande que este, no obstante, tendríamos que usar pegamento para mantenerlo estable; pero incluso aunque un modelo sólo tenga fines de exhibición, el pegamento nunca es una opción para nosotros.

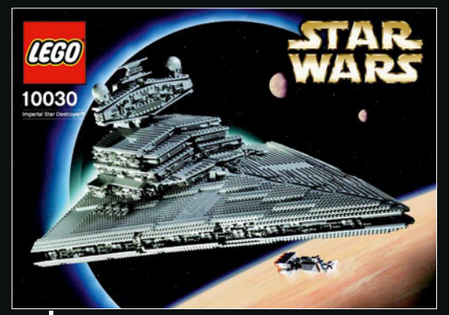
El tamaño de la caja también nos preocupaba un poco. El diseño requería un montón de placas grandes y no estábamos seguros de que cupieran tantas en la caja de un set UCS. Por suerte, logramos hacer un poco de magia y conseguimos que todo entrara en la caja UCS más grande. Pero el desafío más complejo fue trabajar con el inmenso tamaño del modelo. Con sus 4.781 elementos y 6,7 kg de peso, es uno de los sets más grandes que hayamos creado. Los diseñadores de LEGO Technic™ tuvieron la amabilidad de permitirnos usar sus básculas cuando llegó el momento de pesarlo, ya que tienen la única lo suficientemente grande como para soportar un modelo de este tamaño. Y, por si trabajar en los aspectos técnicos y estructurales no bastara, ¡también fue un constante desafío encontrar espacio suficiente para construir cuando teníamos que sentarnos todos juntos y nuestro trabajo invadía el área de los demás!

P: *Para muchas personas, pasarse la jornada construyendo con LEGO un día tras otro sería el trabajo soñado. Pero no a todo el mundo le gusta llevarse a casa el trabajo. ¿Tienes hijos o nietos en casa? ¿Sigue siendo divertido ayudarles a jugar con sus sets LEGO?*

R: Sí, tengo un nieto que es muy aficionado a construir sets LEGO. ¡La verdad es que tengo que controlarme un poco para no ponerme al frente y terminar construyendo todo por él! Debo decir que, incluso después de casi 20 años diseñando sets LEGO *Star Wars*, sigo encontrando apasionantes los nuevos proyectos en los que trabajamos; mi profesión continúa pareciéndome muy divertida y es una fuente constante de inspiración.

CRONOLOGÍA DEL DESTRUCTOR ESTELAR LEGO®

A lo largo de los años, los destructores estelares LEGO® han participado en sus propias batallas galácticas a casi todas las escalas. Desde diminutas miniaturas hasta versiones gigantescas, así es como han evolucionado.



2002

10030: Ultimate Collector Series Imperial Star Destroyer™
3.096 piezas
En el momento de su lanzamiento, esta versión de la nave más representativa y poderosa de la Armada Imperial era el modelo LEGO® *Star Wars* más grande hasta entonces.



2004

4492: MINI Imperial Star Destroyer™
87 piezas
El tamaño no importa: con sus modestas 87 piezas, este destructor estelar era capaz de causar estragos en cualquier galaxia. ¡Se necesitarían 50 de estos para igualar la nueva versión!



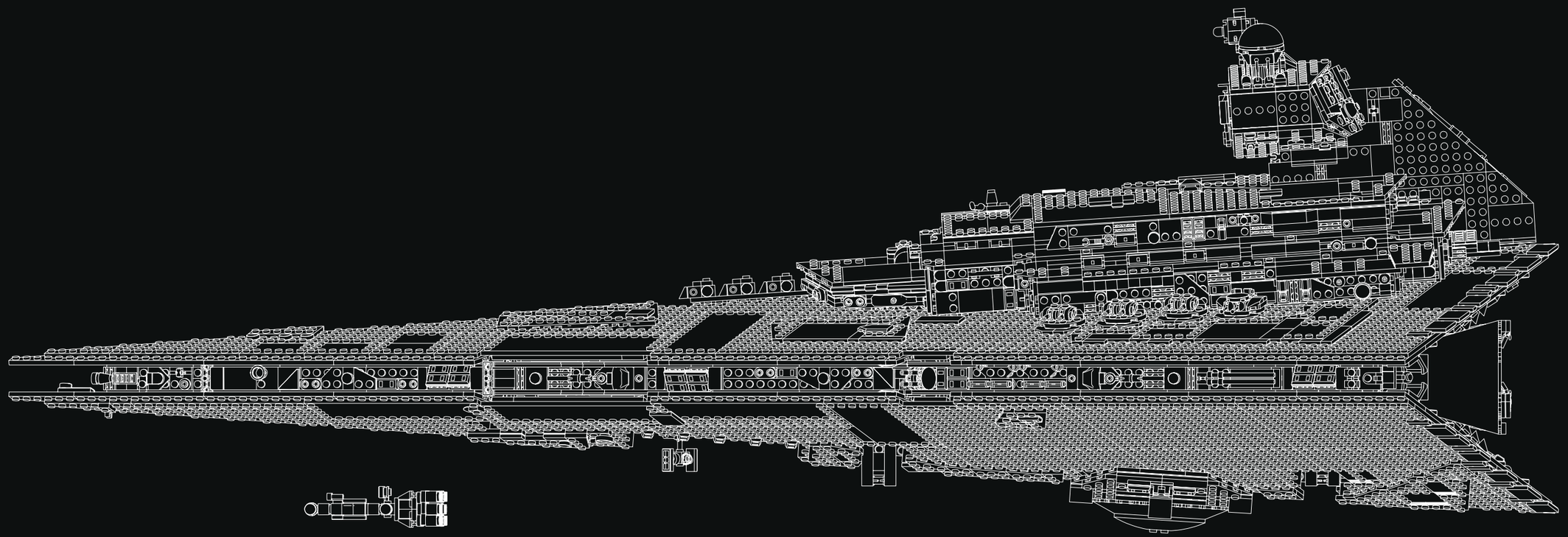
2006

6211: Imperial Star Destroyer™
1.366 piezas
Nadie escapa de las garras de Darth Vader™ y el Imperio en este detallado set repleto de escenas, funciones y minifiguras de las películas.



2010

8099: Midi-Scale Imperial Star Destroyer™
423 piezas
Casi podemos asegurar que ninguna minifigura resultó dañada durante la construcción de este modelo de exhibición de 25 x 12 cm: ni Stormtroopers ni rebeldes.





2011

10221: Ultimate Collector Series Super Star Destroyer™
3.124 piezas
Con 124,5 cm de eslora, es una fuerza que hay que tener en cuenta. Un modelo de exhibición con espacio para Darth Vader™ y otras cuatro minifiguras en el centro de mando.



2012

30056: Mini Star Destroyer™ en Bolsa
38 piezas
La versión oficial LEGO® más pequeña hasta hoy de un destructor estelar. Estuvo disponible durante un breve período de tiempo y en muy pocos países.



2014

75055: Imperial Star Destroyer™
1.325 piezas
Provisto de seis minifiguras, un detallado interior y un holograma inédito del emperador Palpatine, es uno de los favoritos de los fans para jugar y exhibir.



2017

75190: First Order Star Destroyer™
1.384 piezas
Basado en *Star Wars: Los Últimos Jedi*, este destructor estelar de la Primera Orden está equipado con numerosas funciones para jugar, detalles y minifiguras de la Primera Orden.



CONOCE AL DISEÑADOR DEL MODELO

Henrik Andersen, diseñador sénior, LEGO® *Star Wars*™

P: ***El legendario Destructor Estelar Imperial Devastador es una de las mejores naves del universo Star Wars, uno de los elementos de utilería más cuidados de las películas y uno de los modelos LEGO® Star Wars más populares del momento. ¿Por dónde se empieza a trabajar en el diseño de un set con un historial tan impresionante?***

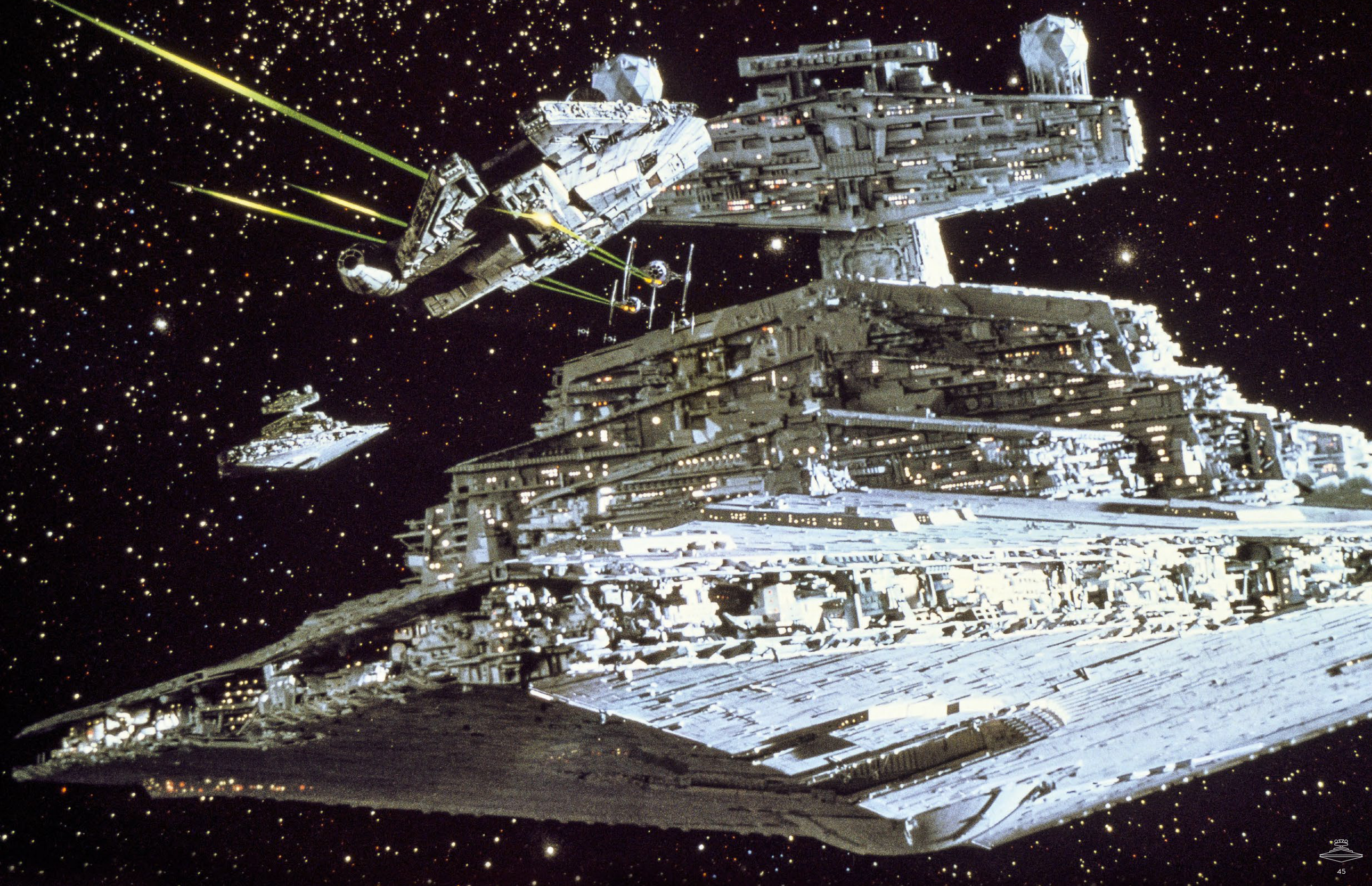
R: En realidad, llevo años soñando con construir este modelo: desde que me senté junto al diseñador que creó el set LEGO Imperial Star Destroyer (10030) de 2002. Así que podría decirse que fue entonces cuando comenzó mi viaje. Tal vez incluso antes, ahora que lo pienso. Enfrentarse al Destructor Estelar Imperial *Devastador* es una tarea de enormes proporciones, da igual que seas una nave rebelde o un diseñador encargado de desarrollar un set LEGO *Star Wars* tan grande como este. Sin embargo, los dos primeros modelos que diseñé para LEGO resultaron ser también los primeros sets LEGO *Star Wars* UCS: el TIE Interceptor™ (7181) y el X-wing Fighter™ (7191), ambos de 2000. ¡Y funcionaron muy bien! 18 años de experiencia después, estaba muy seguro de que tanto el equipo como yo estaríamos a la altura del desafío.

Muchas de las lecciones que aprendimos del modelo de 2002 sirvieron de inspiración a la hora de abordar el nuevo diseño. En conjunto con los comentarios que habíamos recibido de los fans acerca del modelo anterior, aquel fue nuestro punto de partida. Después, diseñar una estructura sólida se convirtió en la principal prioridad. Intentamos anticiparnos y considerar cómo funcionaría el armazón interno de soporte, cómo se mantendría el modelo en equilibrio y cómo podríamos dividirlo en segmentos y conectarlos todos a la estructura.

P: ***El Destructor Estelar Imperial original atravesó muchos cambios durante el proceso de diseño, antes de que se decidiera el aspecto del modelo final. ¿Sucedió algo parecido en este caso?***

R: Por supuesto que sí. Aunque contábamos con un montón de materiales de referencia muy detallados para recrear el modelo de las películas con la máxima autenticidad posible, fueron necesarias varias rondas de pruebas y correcciones para determinar las técnicas estructurales más apropiadas y los elementos de diseño precisos para transmitir sin reservas la sensación de asombro que estábamos buscando. Siempre había varios modelos a escala completa repartidos por la oficina. A lo largo de los meses, acumulamos toda una flota de prototipos estacionados en escritorios y otras superficies de trabajo. Juntos eran muy impresionantes. No obstante, construir todos esos diseños de prueba era la única manera de estar completamente seguros de hacerlo bien.

Había partes de la nave para las que no teníamos referencias visuales debido, entre otros motivos, a que el modelo que se usó durante la filmación tenía una barra a un lado para levantarlo y moverlo por la imagen. Ahí incluimos cuatro cañones para mantener un poco la simetría, a pesar de que ese lado de la nave no se llega a ver nunca en las películas. Aparte de eso, el modelo dista mucho de ser simétrico; esa es una de las razones por las que es tan divertido construirlo.



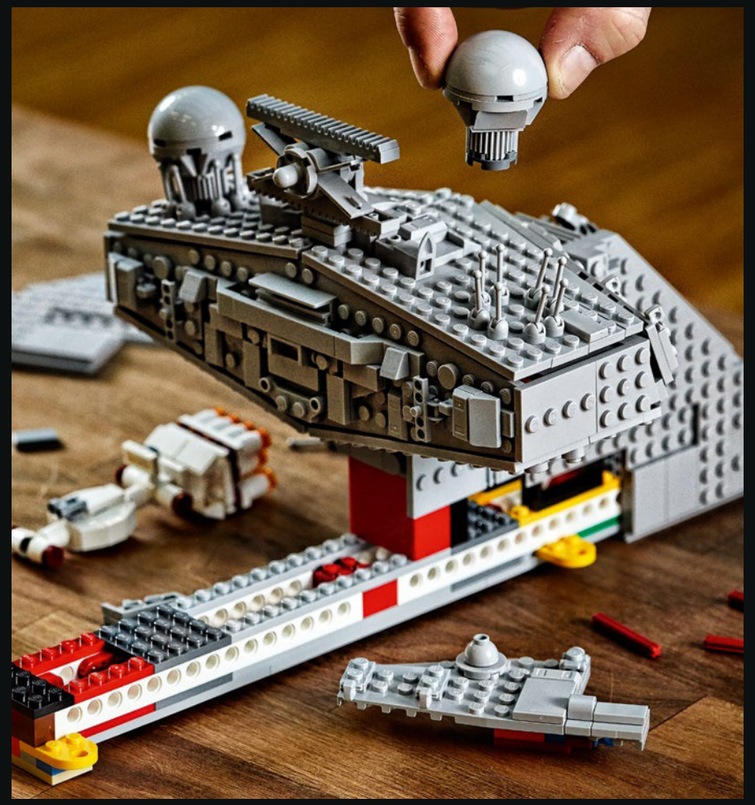
En medio del proceso de diseño se estrenó *Han Solo: Una Historia de Star Wars* y, claro, fuimos a verla. ¡Me alegré en silencio durante la escena en la que se ve el destructor estelar, todavía en construcción! Se pueden ver grúas flotantes levantando secciones de la nave para fijarlas. Me pareció un momento muy divertido que influyó sin duda en mi proceso de diseño.

P: ***En la secuencia inicial de Star Wars: Una Nueva Esperanza, el inmenso poder del destructor estelar se ilustra mediante su magnitud en comparación con el indefenso Tantive IV™. ¿Pudieron recrear esa escala al diseñar los modelos de ambas naves?***

R: Definitivamente, los modelos del Destructor Estelar Imperial y el *Tantive IV* están basados en la escena inicial del *Episodio IV*. Tratamos de respetar la escala correcta en la máxima medida posible. Puse mucho empeño en que fueran fieles a esa escena de la película, teniendo en cuenta las dificultades que plantean los modelos LEGO®.



Han Solo: Una Historia de Star Wars (2018). © & ™ Lucasfilm Ltd.



P: ***¿Cuáles son las mayores diferencias entre el Destructor Estelar Imperial de 2002 y este set actualizado?***

R: Como dije, han pasado 16 años desde que se puso a la venta la primera versión, y nuestras técnicas de diseño y construcción han evolucionado muchísimo. Eso se debe, en parte, a la introducción de numerosos elementos LEGO que antes no existían. Tales novedades nos brindaron la valiosa oportunidad de introducir mejoras estructurales en el conjunto del diseño. Para poder exhibirlo, era absolutamente fundamental encontrar la manera de que fuera estable. Tardé unos seis meses en desarrollar solamente la estructura, para lo cual recurrí a la construcción y la ejecución de pruebas físicas, así como a dos herramientas de diseño 3D que me permitieron probar ideas, elementos, combinaciones y técnicas. Esa fue una de las cosas que me mantuvieron entusiasmado durante todo el proceso. Me encanta el complejo trabajo de ingeniería que se requiere para lograr la geometría adecuada.

En el set original, la estructura interior del modelo se construía usando bricks LEGO System y seguramente era la mejor solución en aquel entonces. La base del modelo se mantenía unida usando imanes. Al plantear el diseño de un modo completamente nuevo, esta vez pudimos sujetarla usando elementos LEGO Technic™. Es la primera vez que aplicamos esta técnica a escala tan grande en un modelo Ultimate Collector Series.

P: ***¿Tuvieron que desarrollar alguna pieza LEGO® o función nueva para este diseño?***

R: En pocas palabras, no, pero... No, sólo usamos elementos que ya existían. A veces, cuando construimos un modelo nuevo, nos enfrentamos a la necesidad de crear piezas nuevas; con mucha frecuencia son cosas como la cubierta de la cabina de una nave u otras difíciles de crear a partir de los elementos LEGO que ya existen. Por supuesto, esa es una de las formas en que evolucionan la experiencia y los diseños LEGO. Normalmente tratamos de evitarlo, en parte para mantener los costos de desarrollo dentro del presupuesto, pero principalmente porque creemos que los bricks LEGO te permiten hacer cualquier cosa y nuestra labor como diseñadores es demostrarlo.

Y eso es, precisamente, lo que hemos logrado aquí. Técnicamente, puedes conseguir fácilmente cualquiera de los bricks LEGO que incluye el set, ¡así que podrías construir el modelo sin comprarlo siquiera! Me encanta buscar formas nuevas y extravagantes de usar los elementos que ya existen porque, para mí, esa es la esencia de ser creativo con los bricks LEGO. Y aquí llega el pero: hay un montón de patines, lingotes de oro, portezuelas, ventanillas de tren, sartenes e incluso raquetas para la nieve usados de formas totalmente nuevas para crear efectos y detalles asombrosos. Aunque no encontramos necesario diseñar nuevos elementos para el set, sí que contiene un total de ocho elementos que existían pero hubo que hacer en tonos grises.

P: ***Este modelo se ha beneficiado de tu meticulosa atención al detalle, ¿pero hay algo que hayas tenido que cambiar o no hayas podido recrear?***

R: Con los bricks LEGO, todo es posible, así que, técnicamente, todos los detalles del modelo original están ahí. Sin embargo, este es un modelo Ultimate Collector Series de exhibición más que un set para jugar, por lo que no tenemos el detallado interior que tienen otros modelos LEGO.

P: ***Las minifiguras son un elemento clave de cualquier set LEGO. ¿Son igual de importantes en la colección Ultimate Collector Series?***

R: Las minifiguras pueden ser más importantes para algunos sets LEGO que para otros, dependiendo en gran medida de la parte de la historia que intentemos contar. En este caso, queríamos incluir algunas minifiguras especiales, pero no estábamos seguros de que tuvieran sentido dentro del contexto.

Finalmente, decidimos incluir un miembro de la tripulación y un oficial imperial con los populares uniformes gris claro y gris oscuro de las películas. Es la primera vez en el universo LEGO *Star Wars* que una minifigura lleva sus botas de oficial. El efecto se creó inyectando plástico de dos colores en el molde. La otra minifigura también es exclusiva y cuenta con brazos impresos, logotipos del Imperio y otros detalles.

P: ***¿Cuánto tiempo se tarda en construir el destructor estelar? ¿Es posible jugar con él si se quiere?***

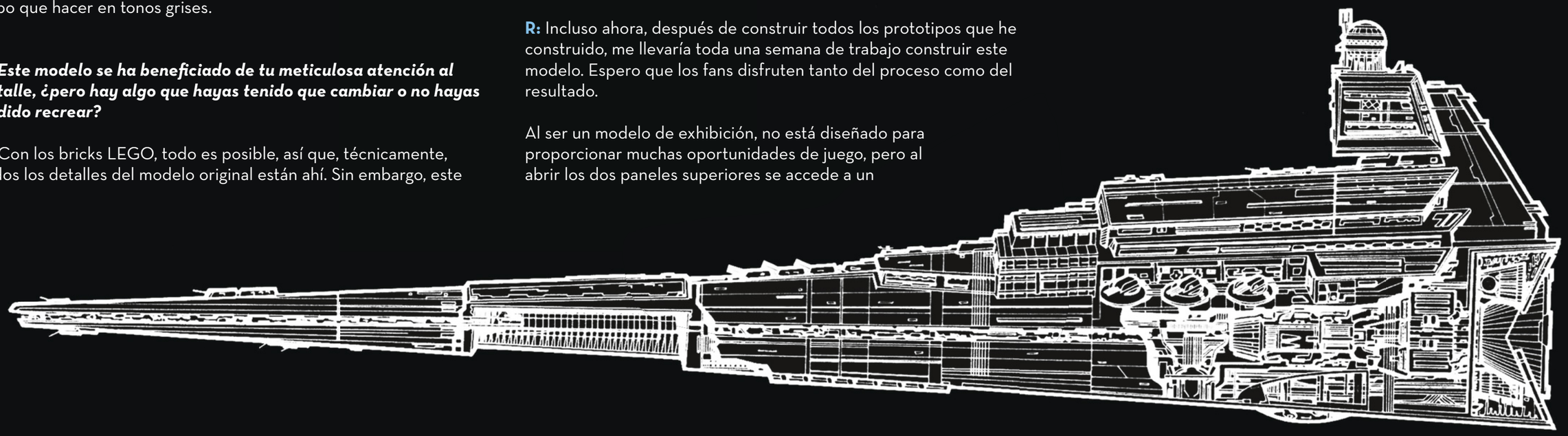
R: Incluso ahora, después de construir todos los prototipos que he construido, me llevaría toda una semana de trabajo construir este modelo. Espero que los fans disfruten tanto del proceso como del resultado.

Al ser un modelo de exhibición, no está diseñado para proporcionar muchas oportunidades de juego, pero al abrir los dos paneles superiores se accede a un mango sólido que permite levantar el modelo entero de una pieza. Está pensado para facilitar el desplazamiento cuando hay que limpiar el estante, pero, si te sientes rebelde, puedes hacerlo volar por el salón y filmar tus propias escenas de acción.

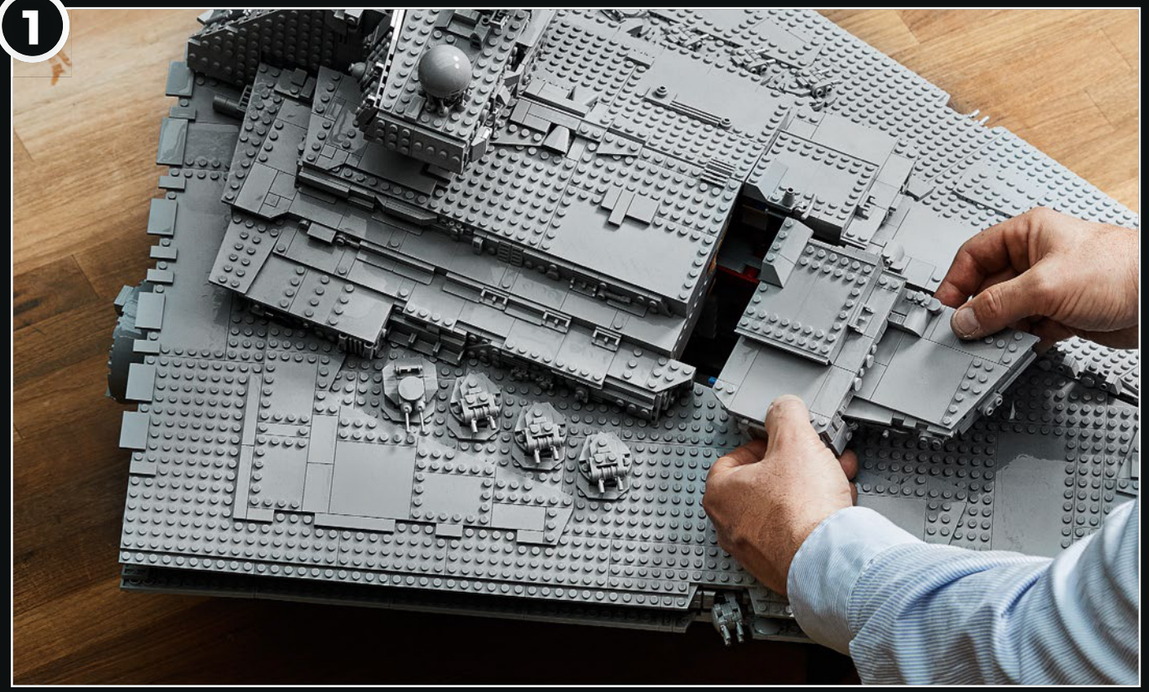
P: ***Para muchas personas, pasarse la jornada construyendo con LEGO un día tras otro sería el trabajo soñado. Pero no a todo el mundo le gusta llevarse a casa el trabajo. ¿Tienes hijos o nietos en casa? ¿Sigue siendo divertido ayudarles a jugar con sus sets LEGO?***

R: ¡Oh, sí! Tengo una hija de cinco años y claro que jugamos con sets LEGO en casa. Lo más divertido es intentar animarla para que construya libremente y ver después lo que se le ocurre. En ese contexto, no lo considero trabajar.

En realidad, construir con creatividad es el concepto en torno al que gira la idea de LEGO y nunca sabes adónde te llevará. Cuando era pequeño, quería ser arquitecto. Pasé un total de 13 años en el equipo de diseño de LEGO City y estoy muy seguro de que he construido más parques de bomberos de los que habría podido construir si la arquitectura fuera hoy mi profesión. Es una reflexión muy gratificante.



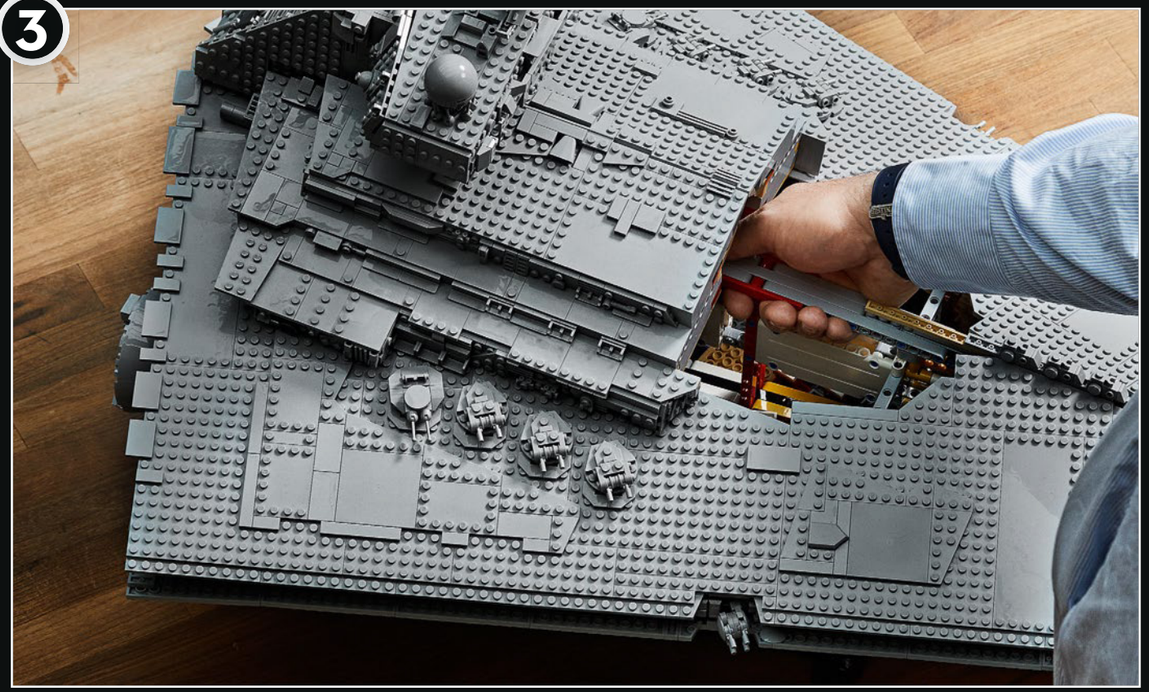
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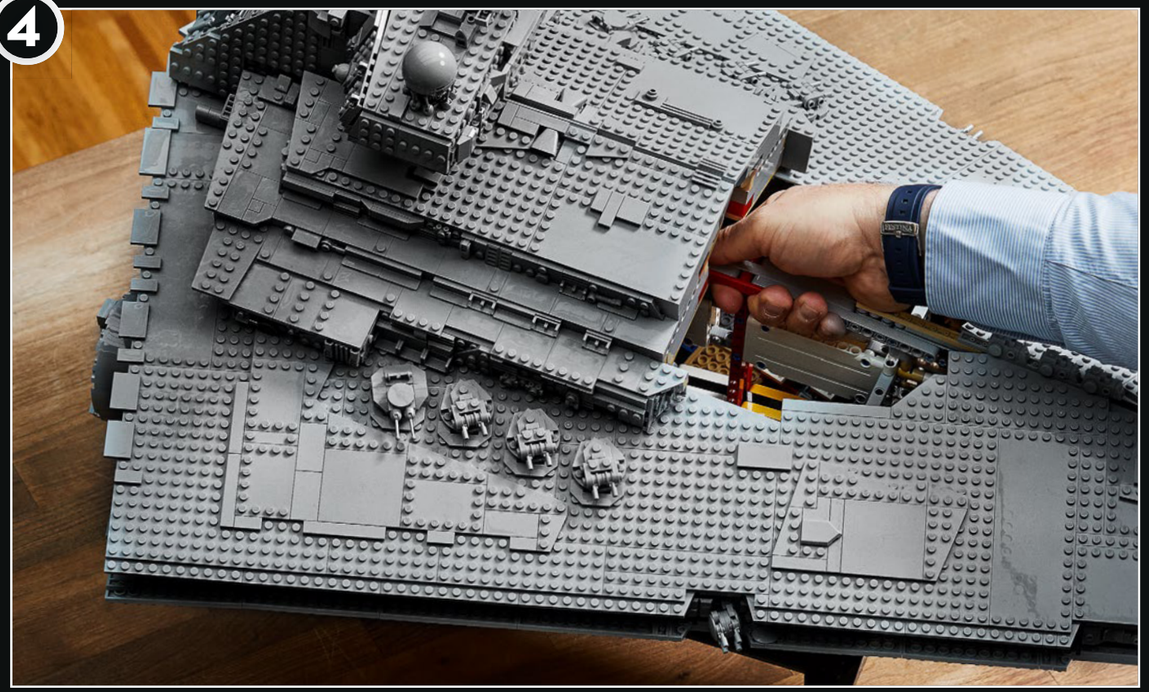
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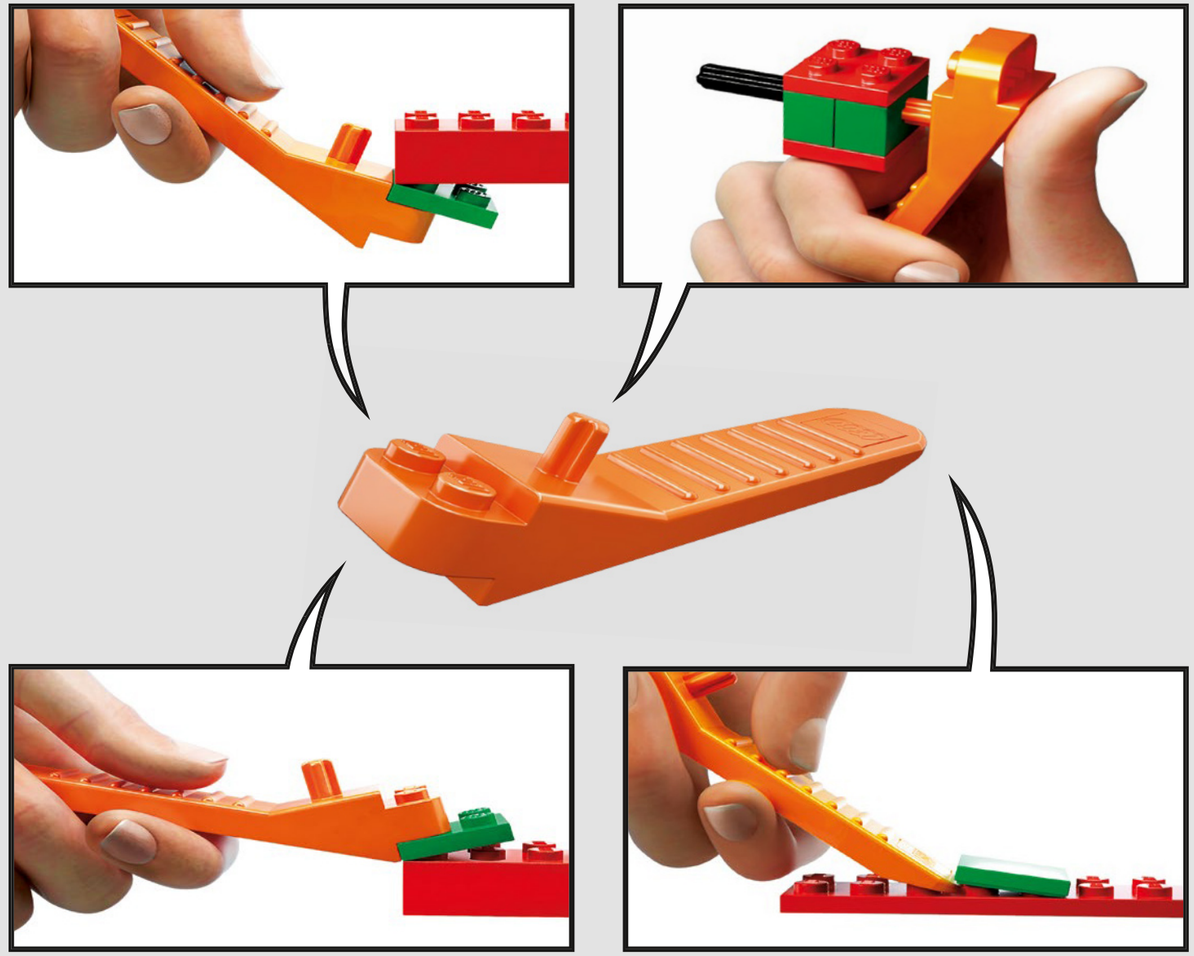
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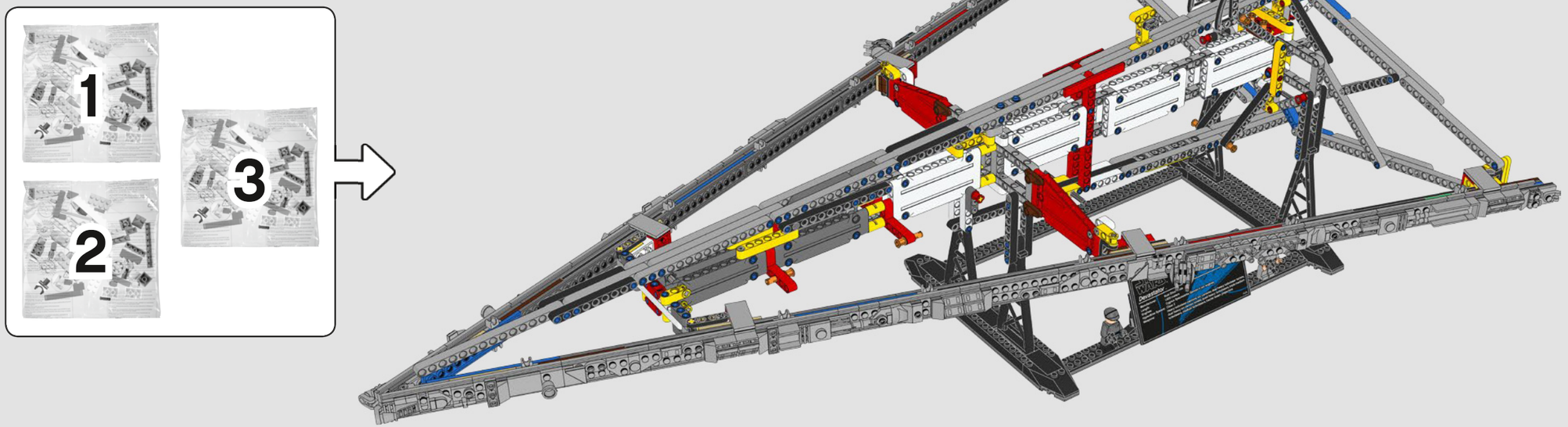


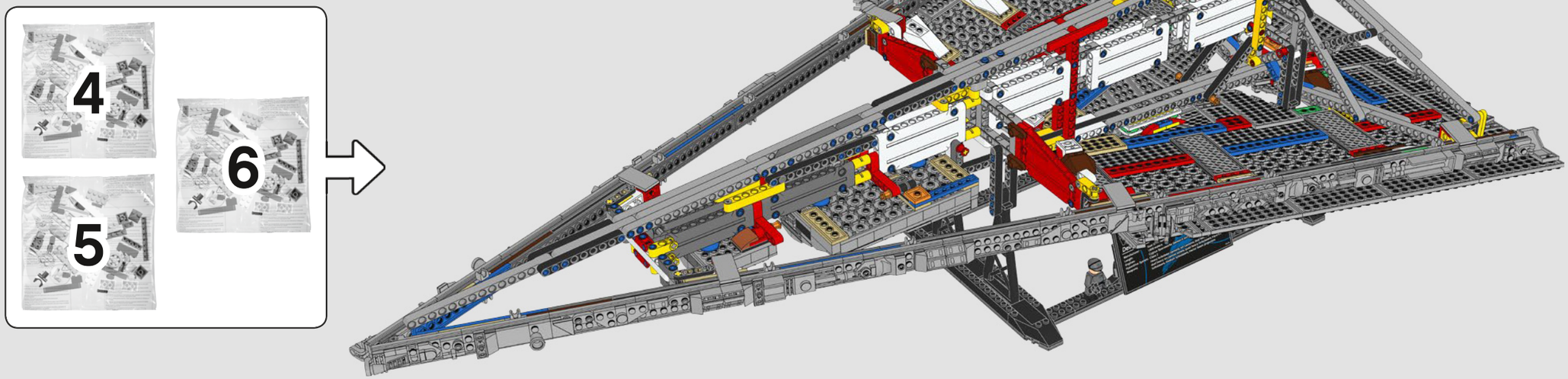


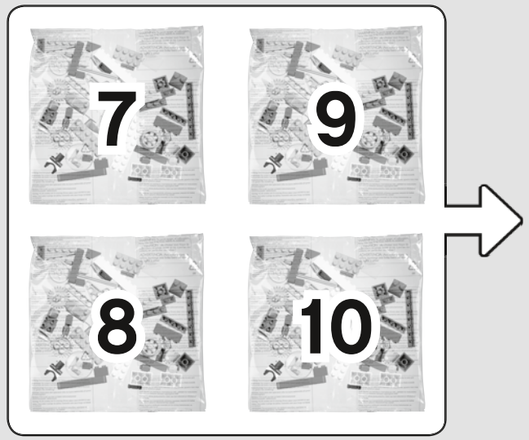


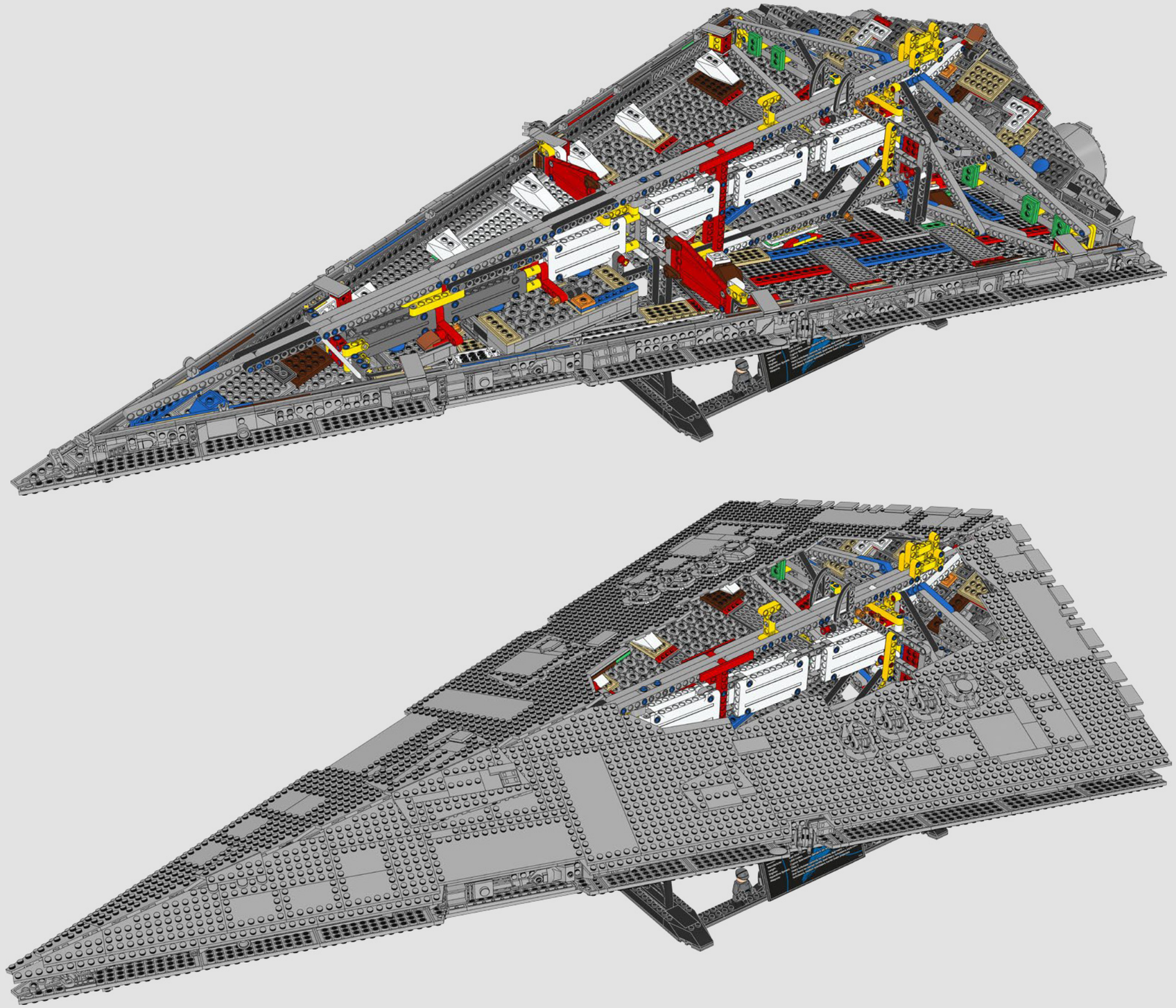


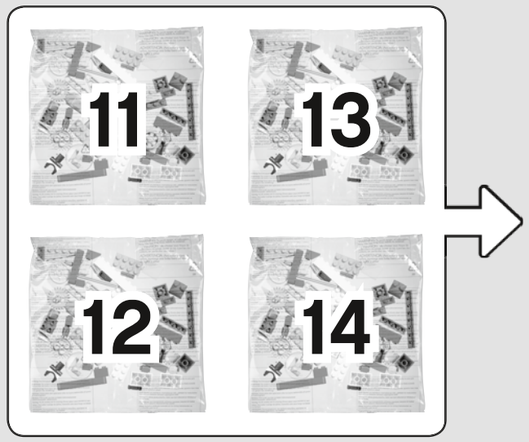
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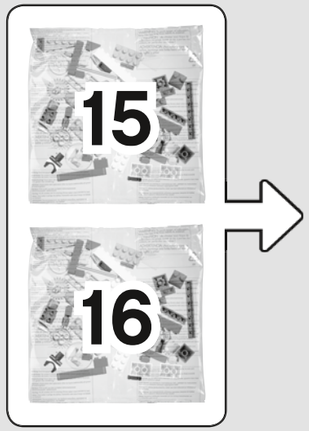

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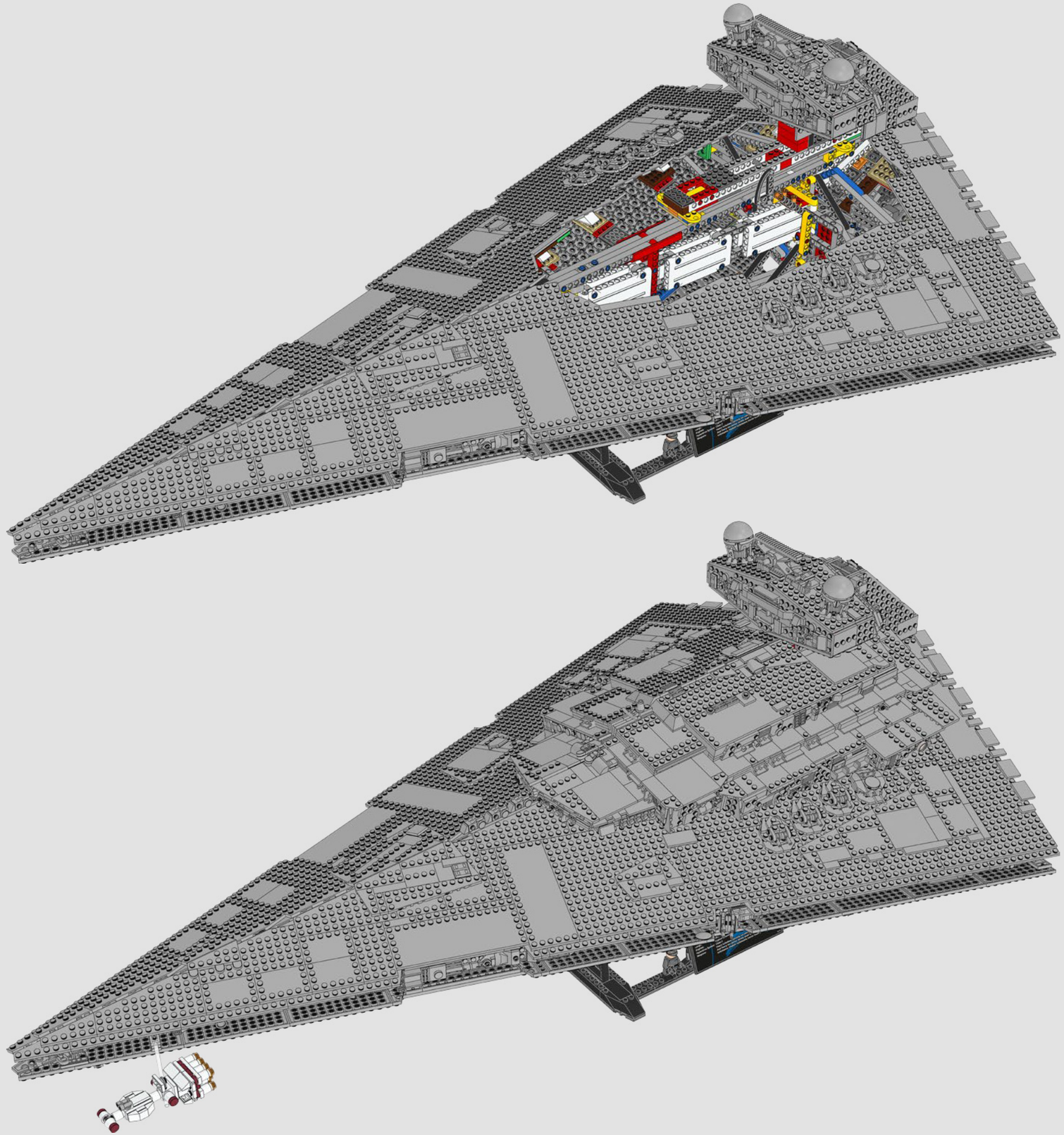

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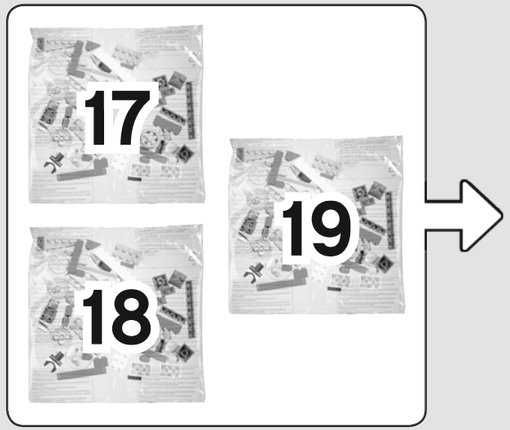

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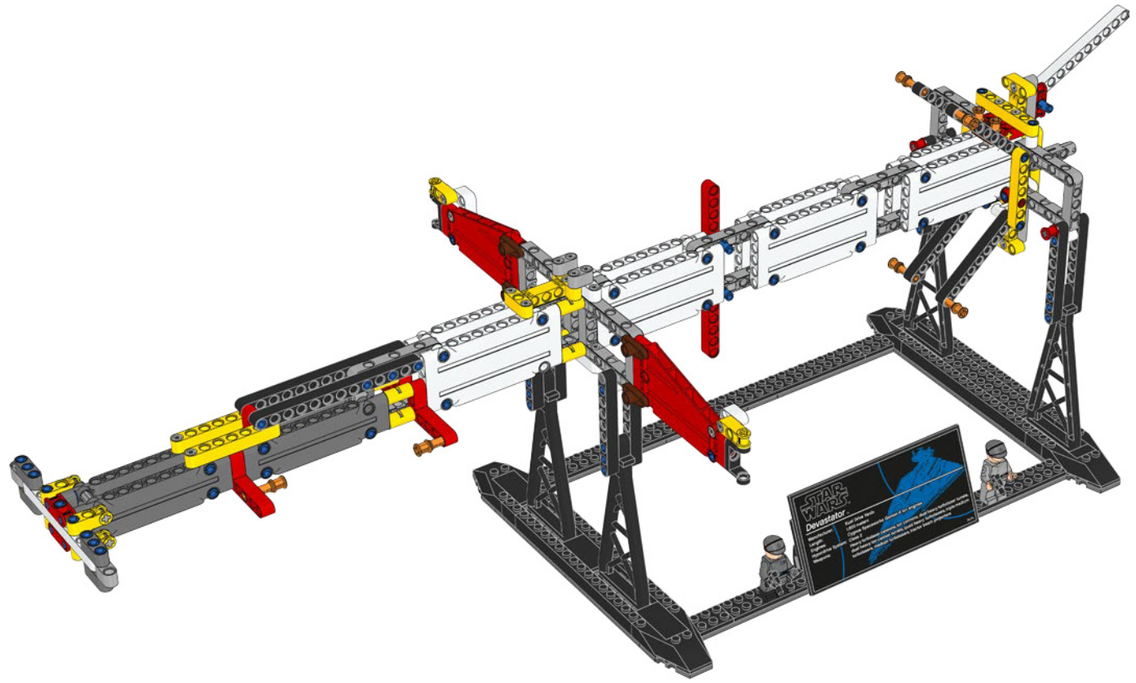

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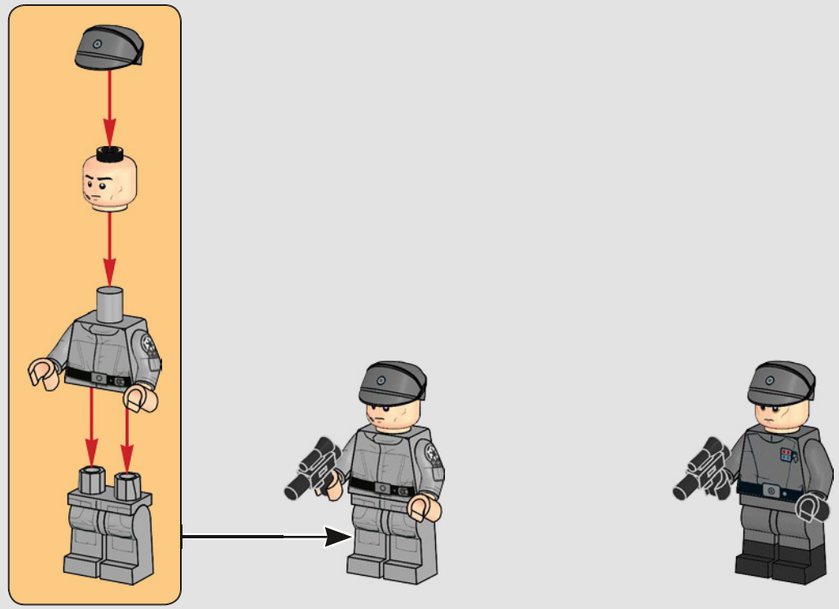



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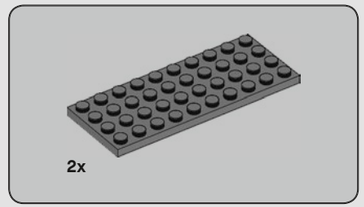
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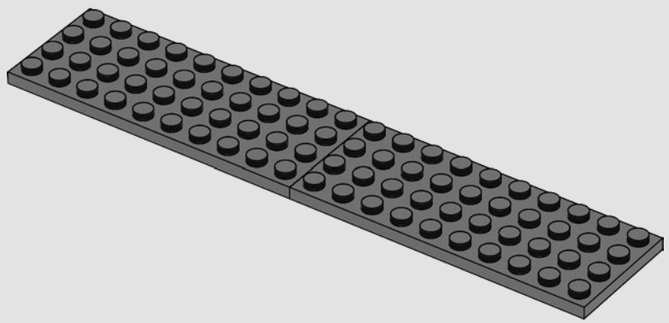


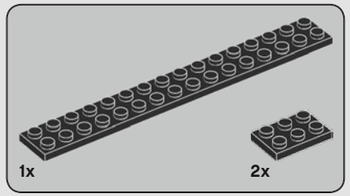




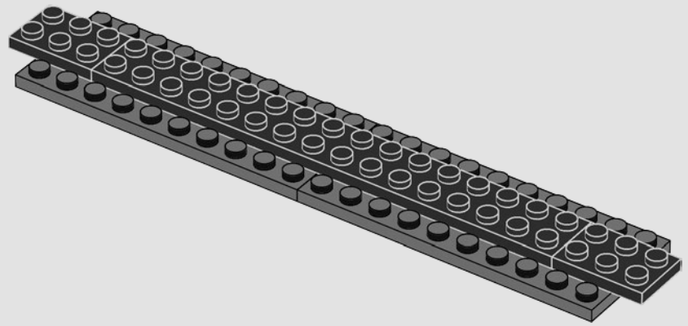


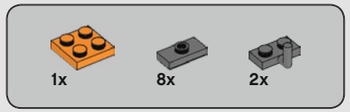
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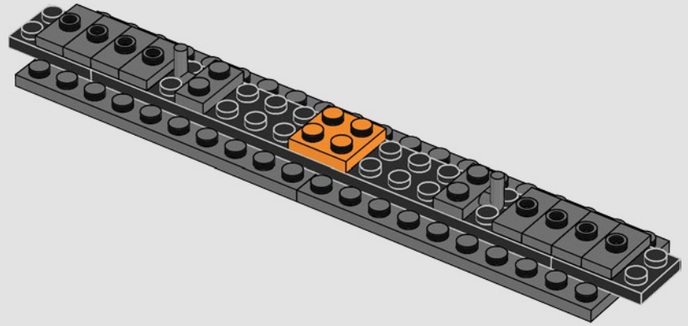


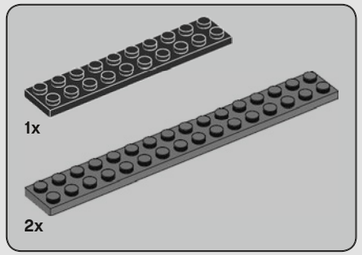
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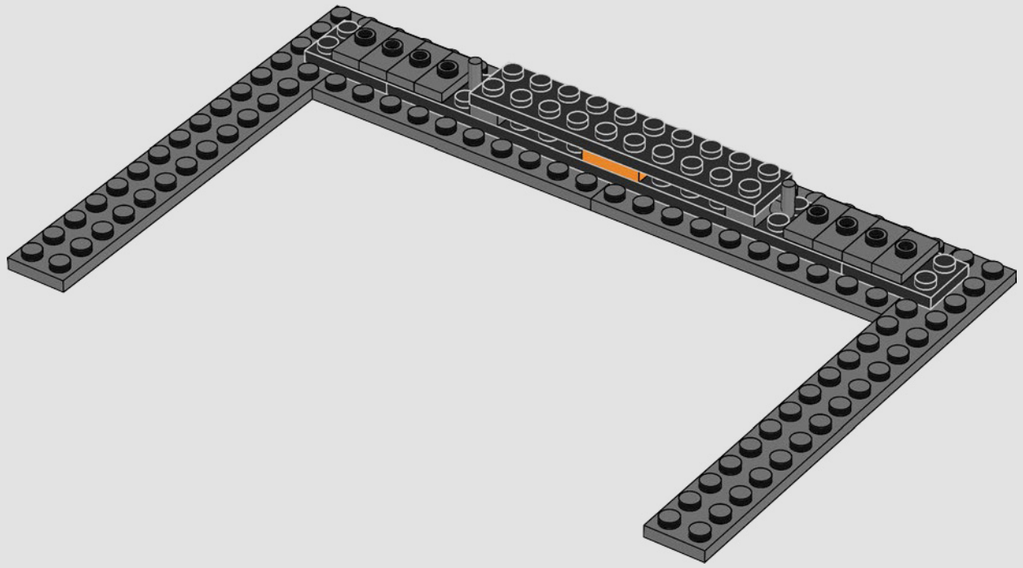


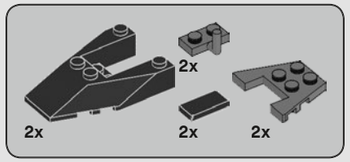
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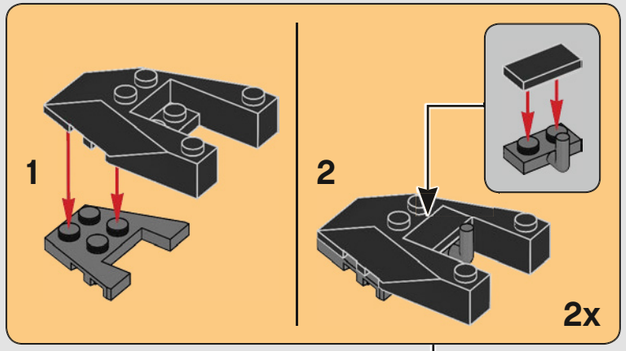


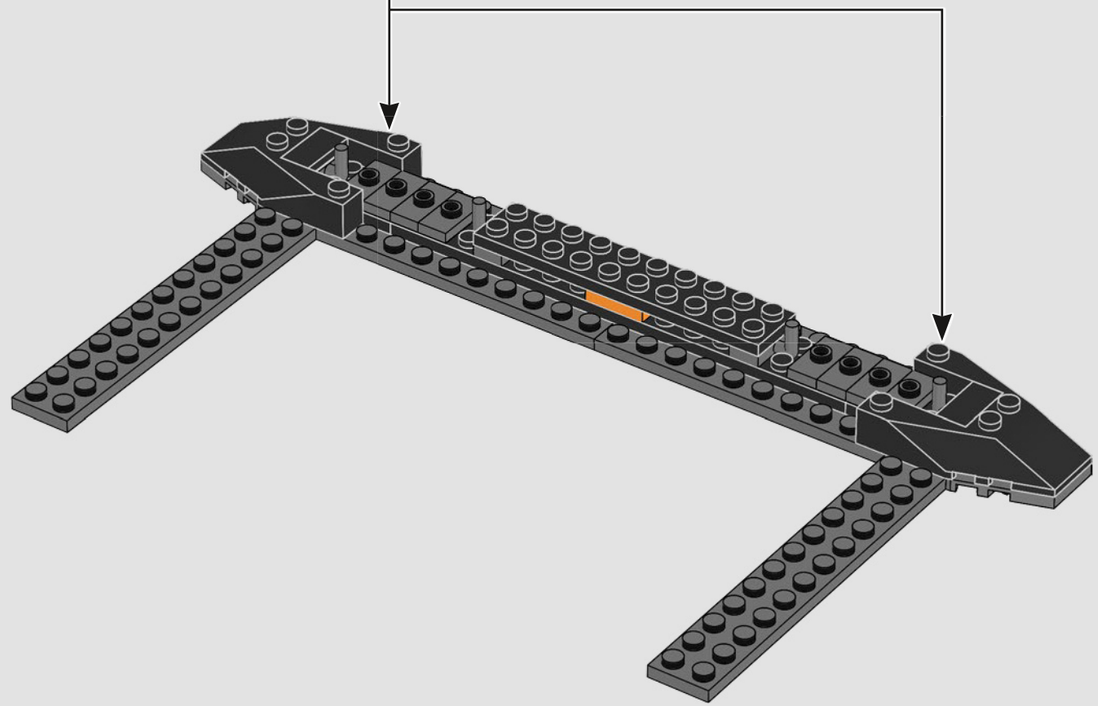
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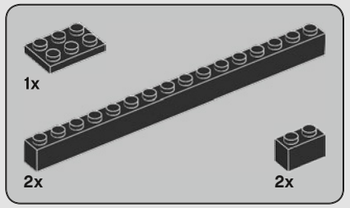




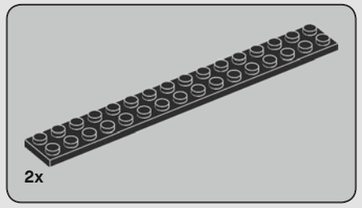
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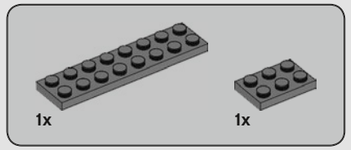




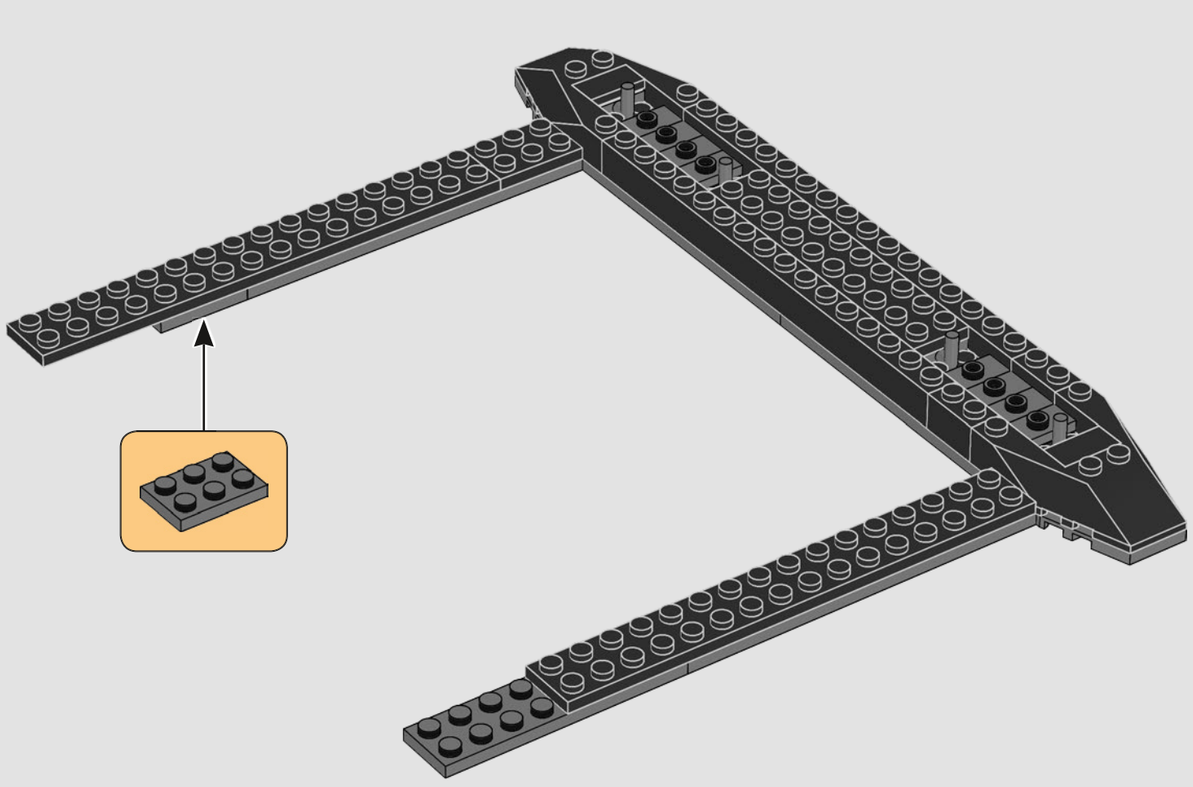
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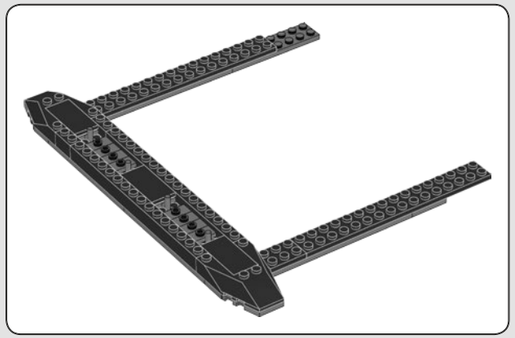


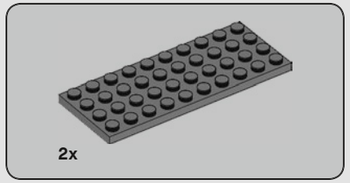
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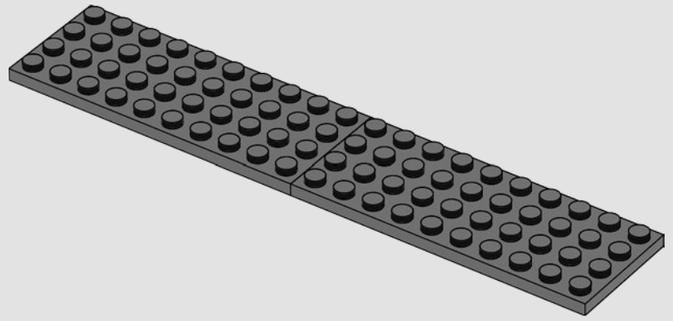
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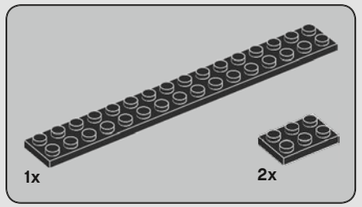




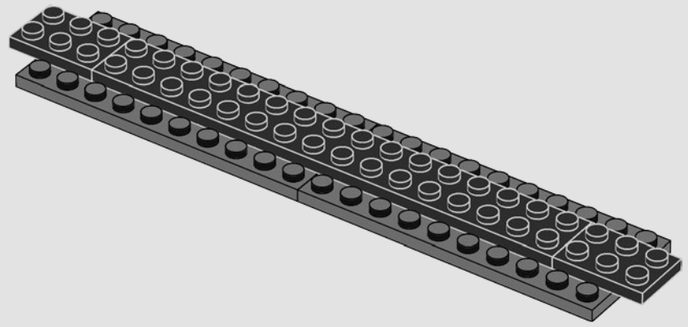


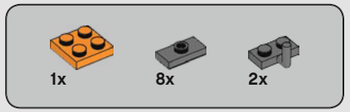
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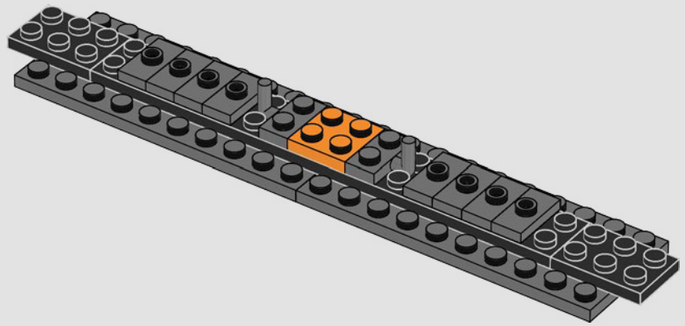


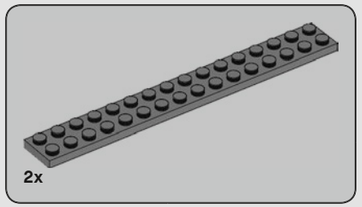
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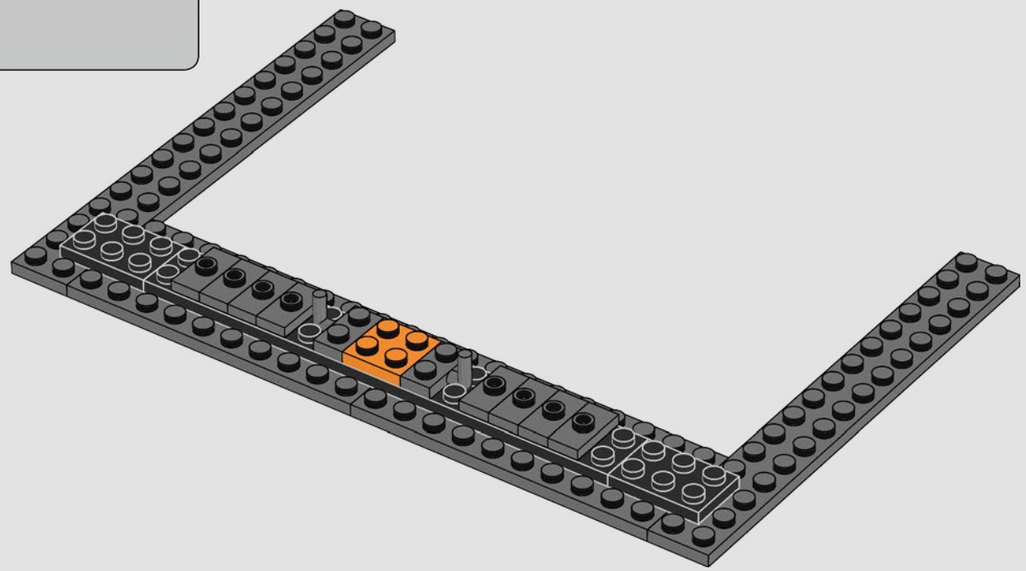


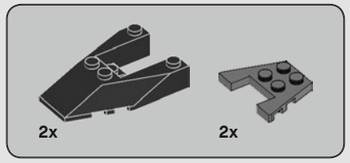
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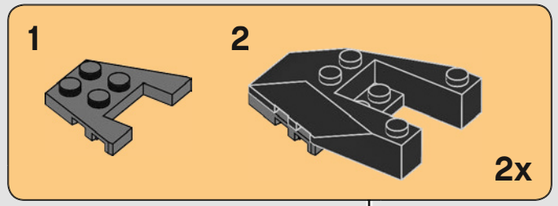


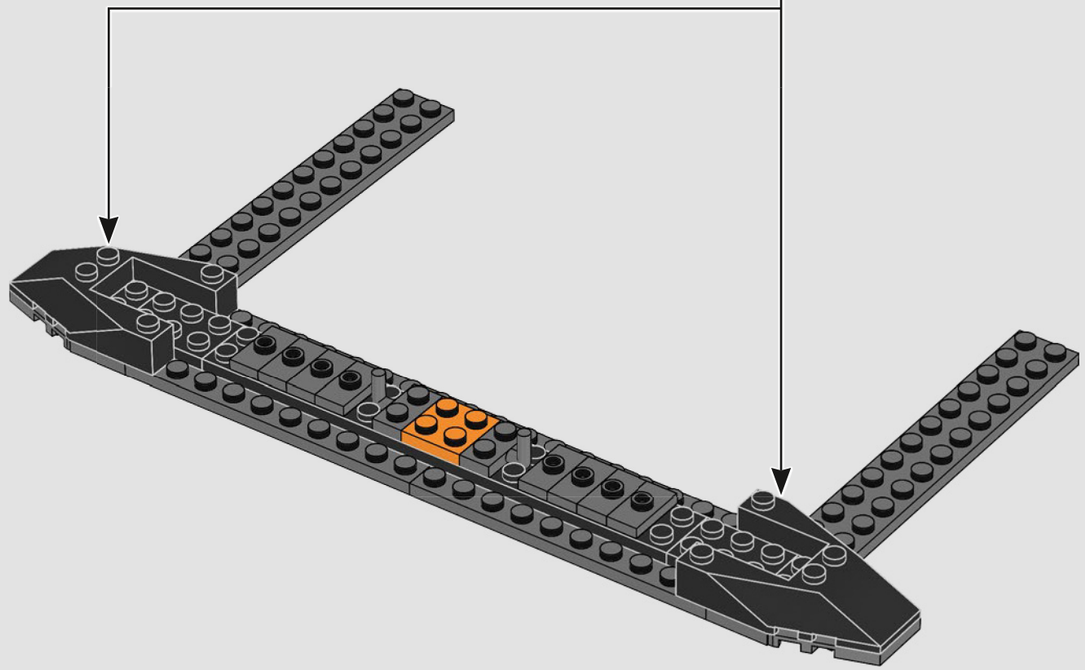
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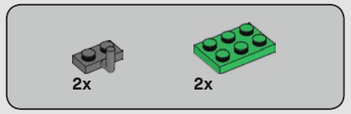




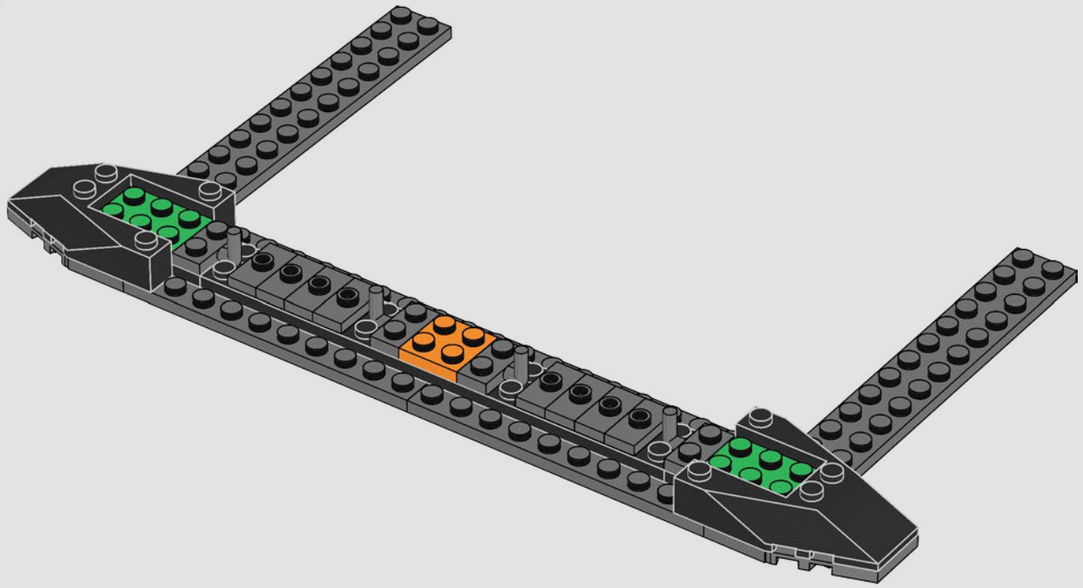
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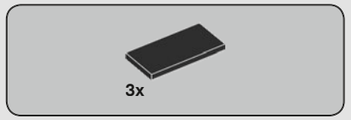




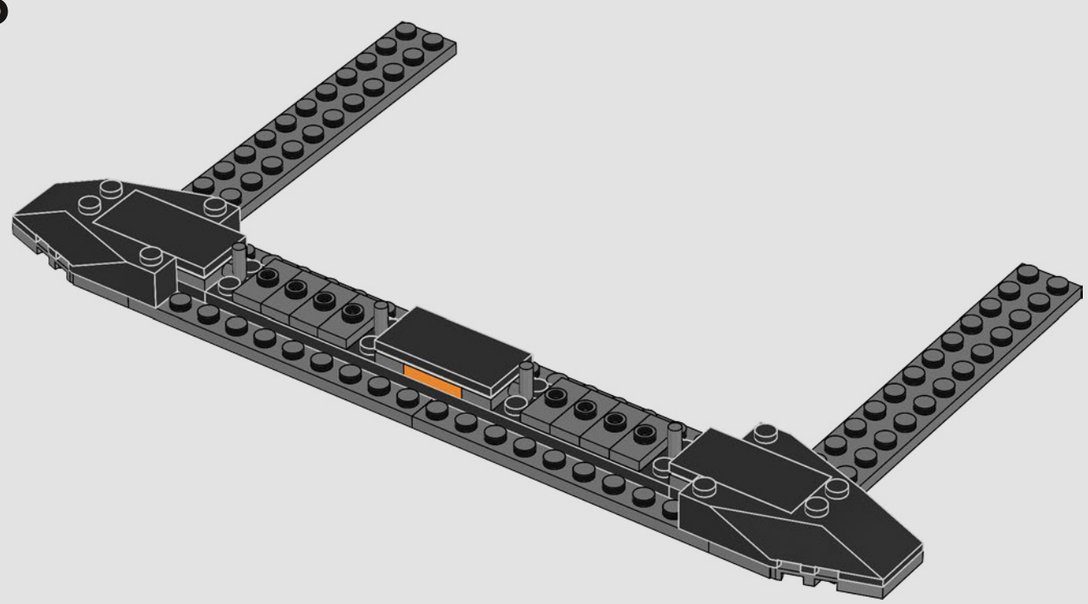


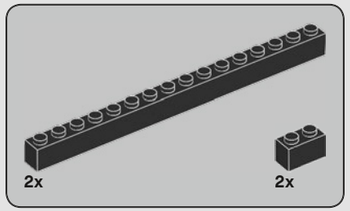
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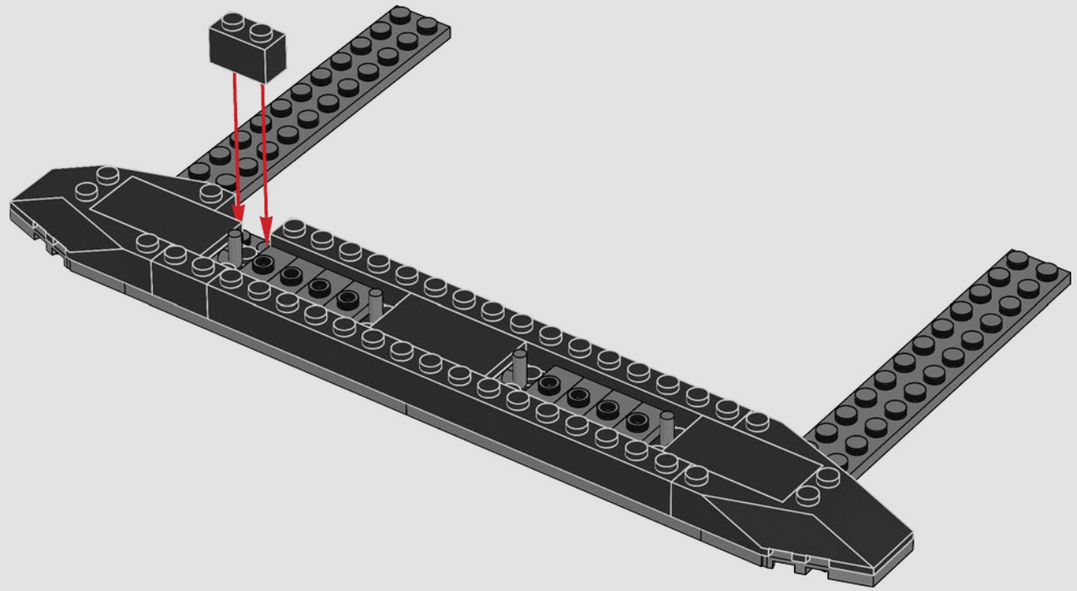


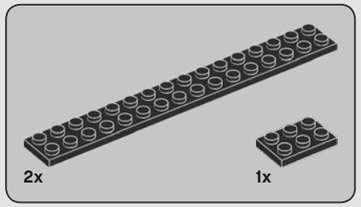
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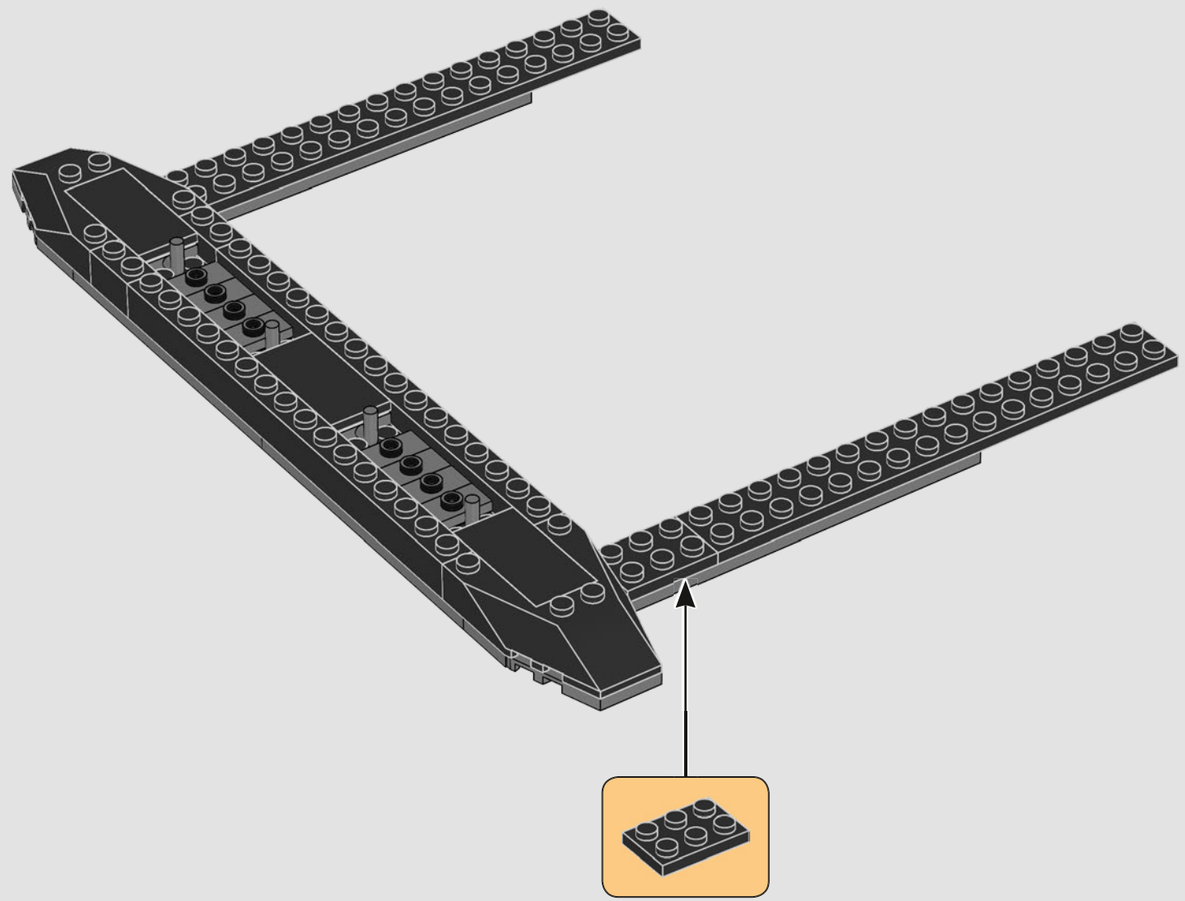


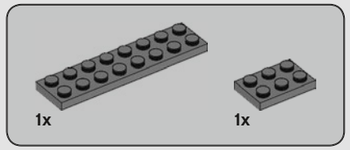
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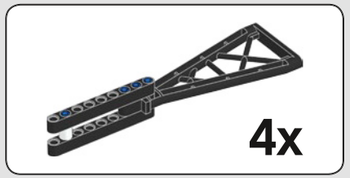


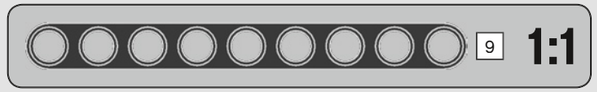
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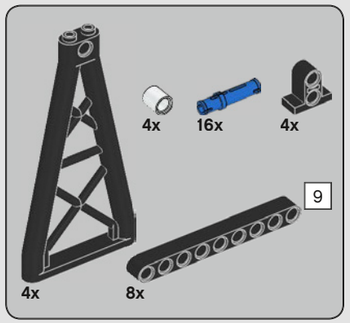


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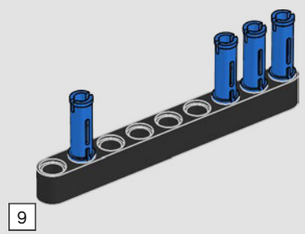




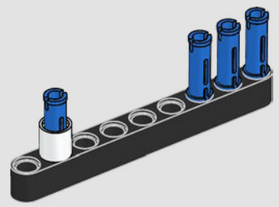


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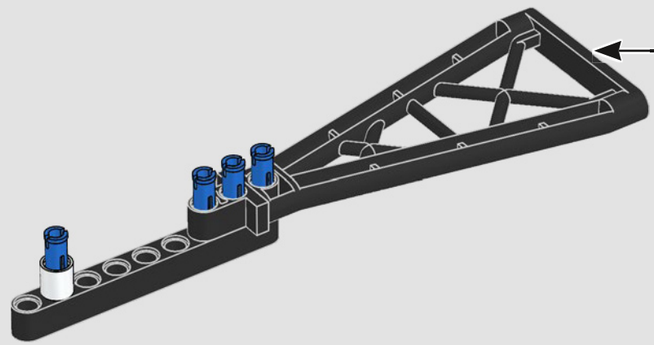
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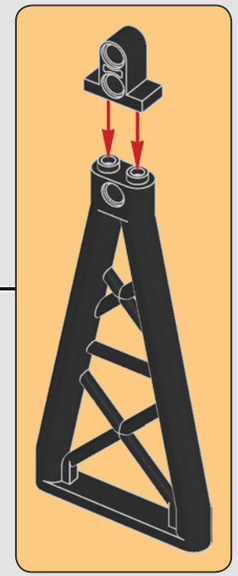


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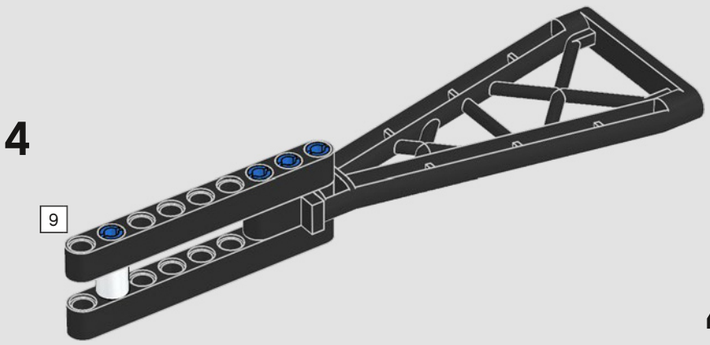


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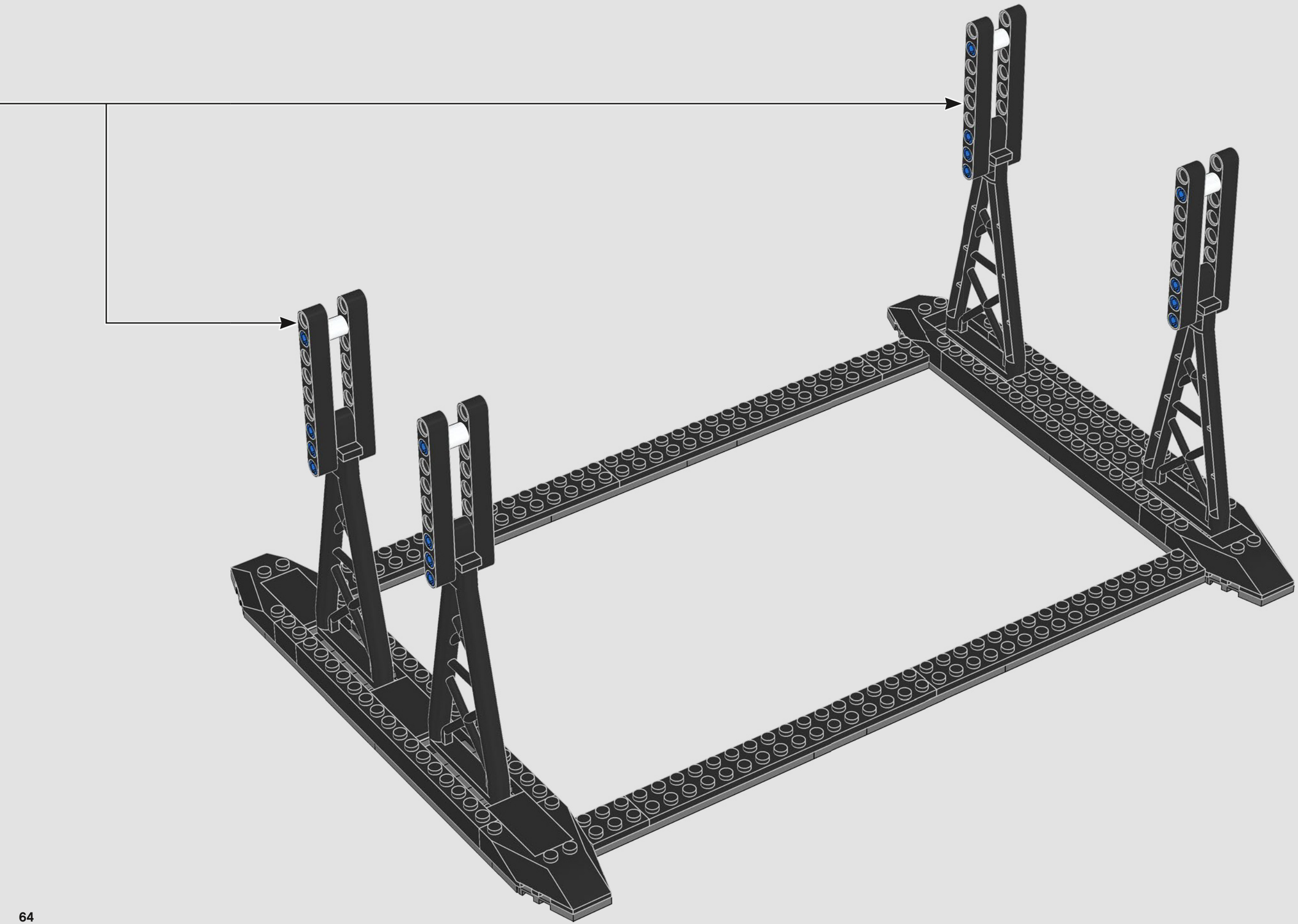


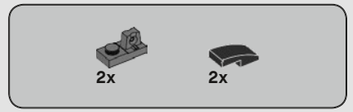


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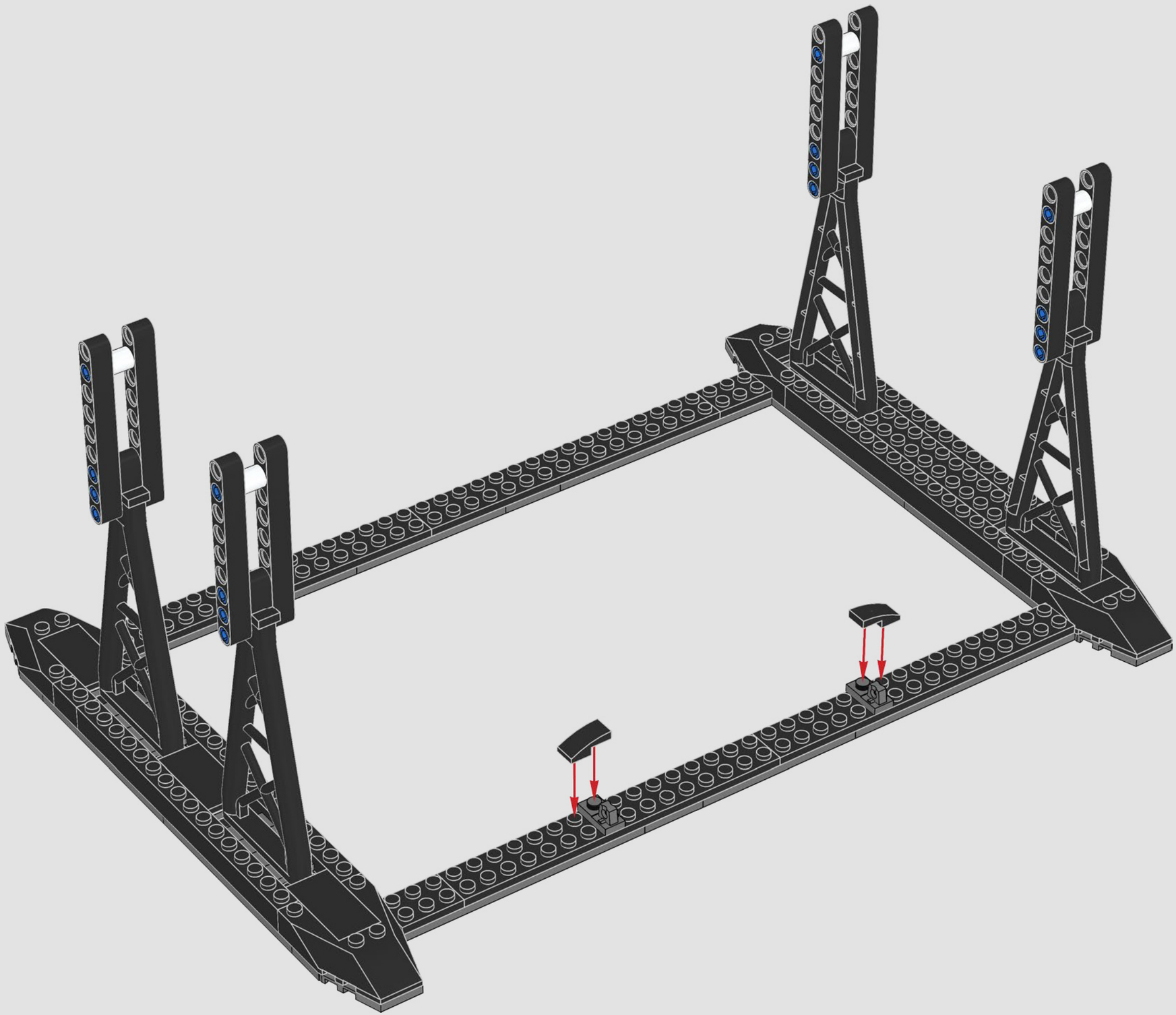


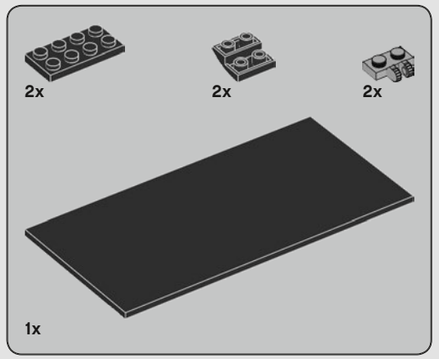
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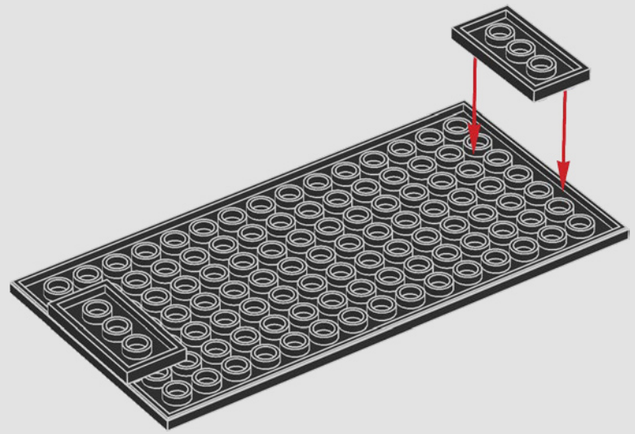
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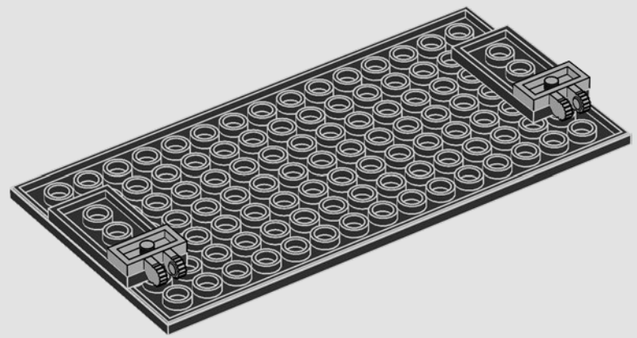

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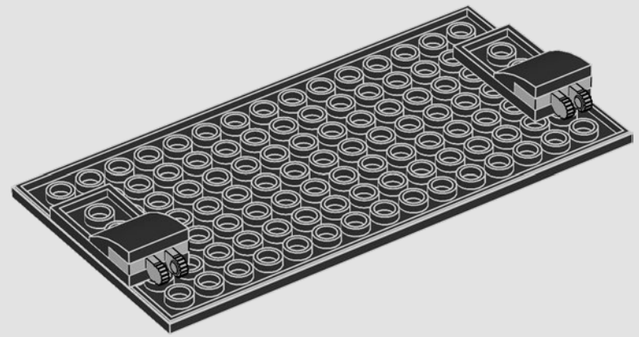
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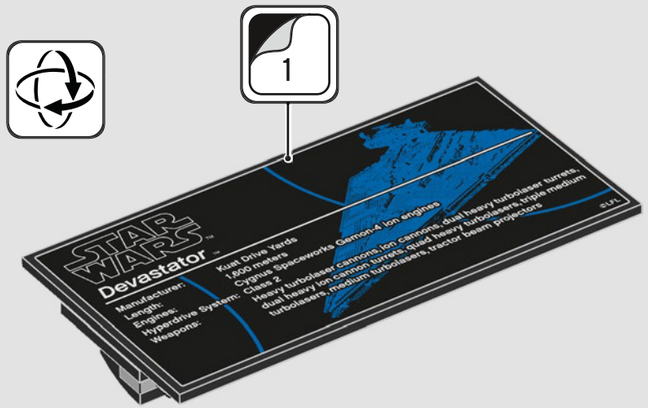
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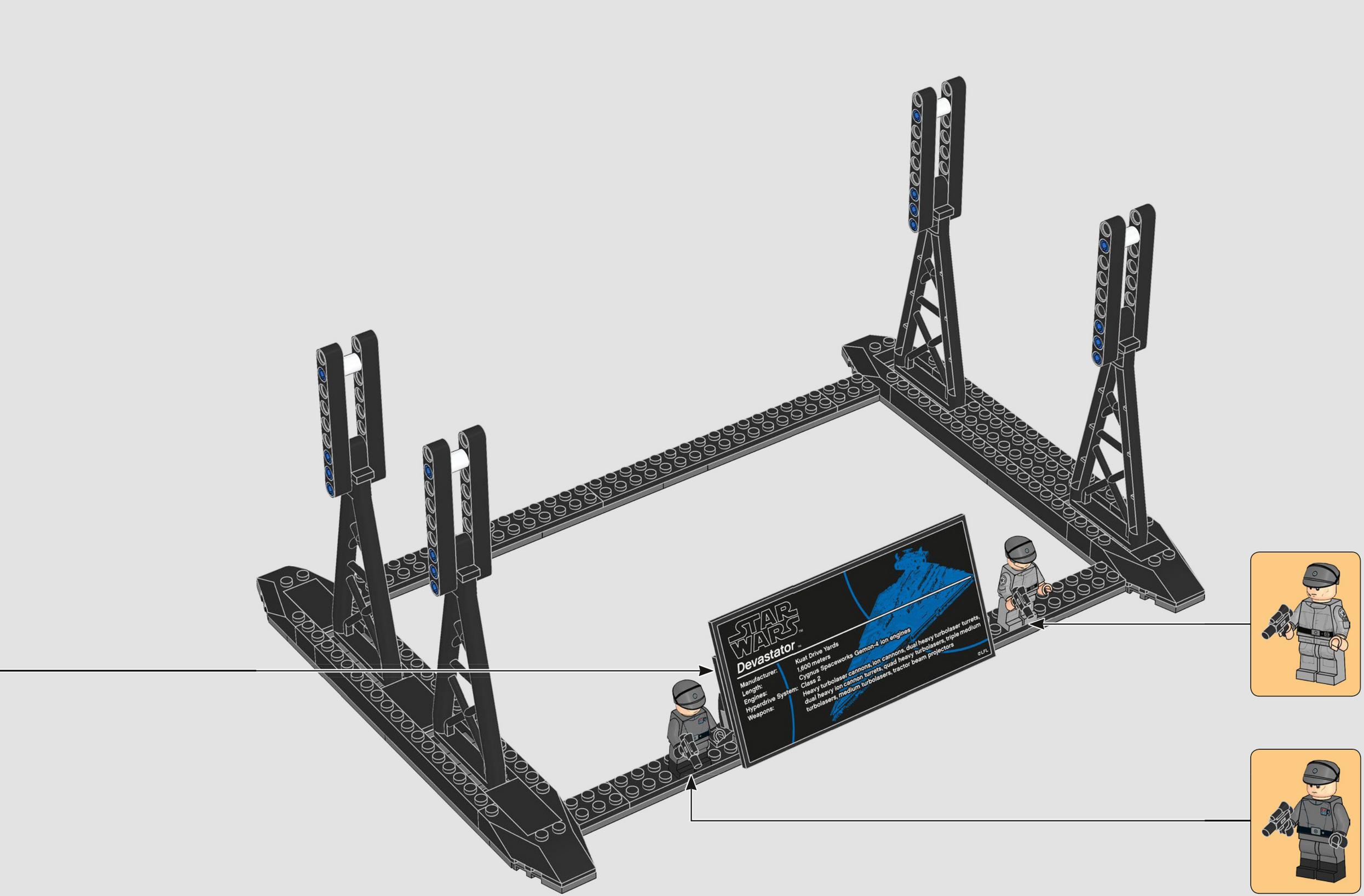


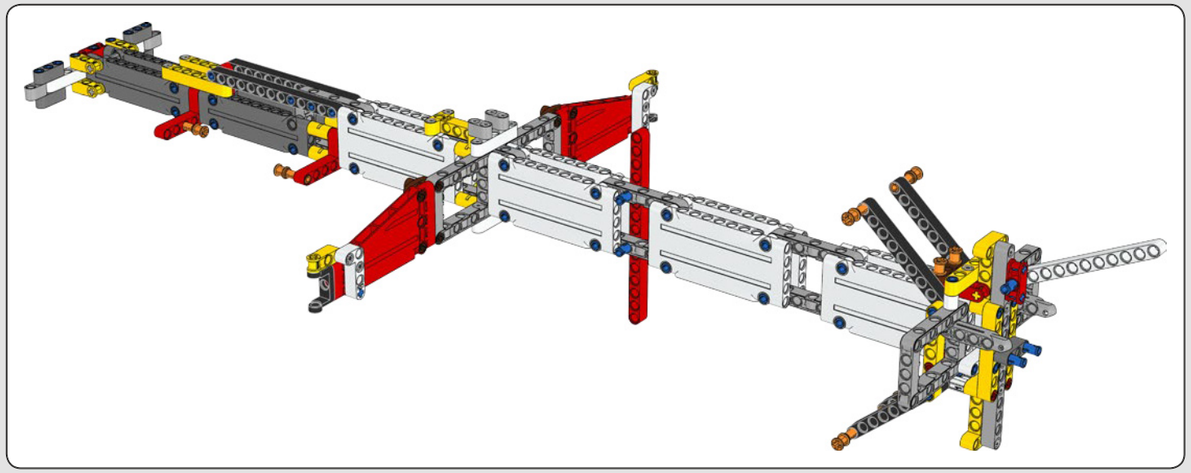
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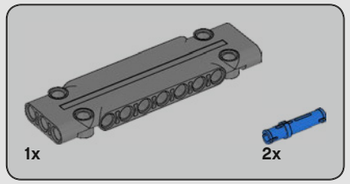


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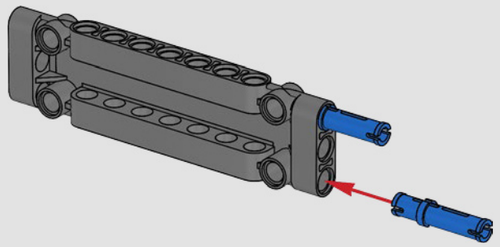

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STAR WARS
Devastator
Manufacturer: Kuat Drive Yards
Length: 1,600 meters
Engines: Cygnus Spaceworks Gamma-4 ion engines
Hyperdrive System: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ion cannon turrets, dual heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors

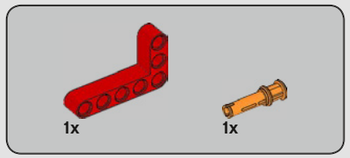

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©LFL



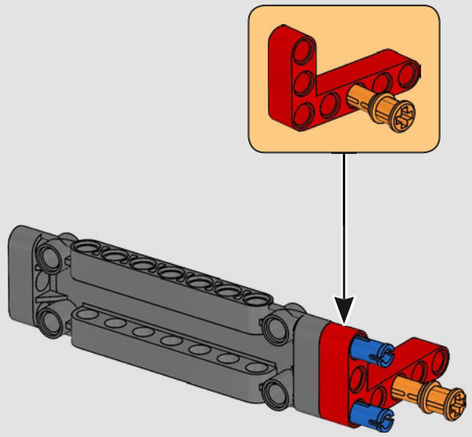


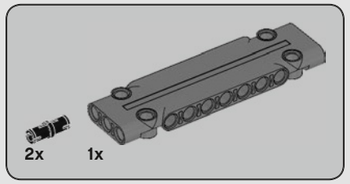
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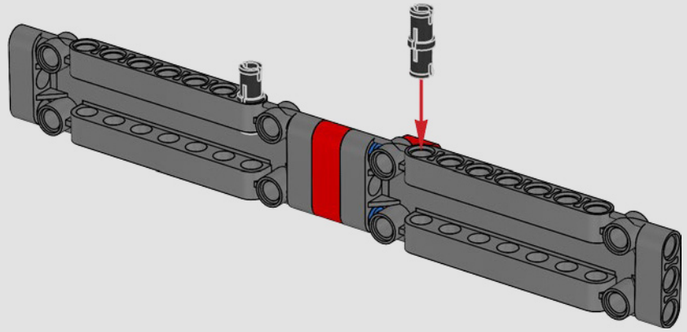


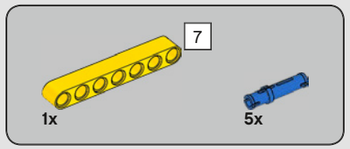
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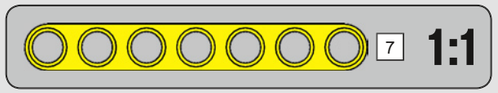




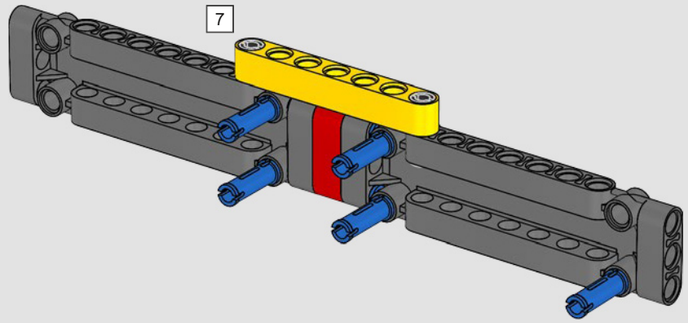
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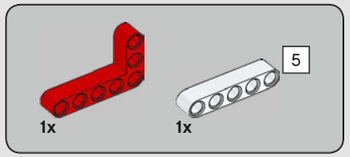


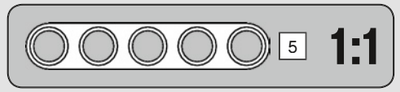




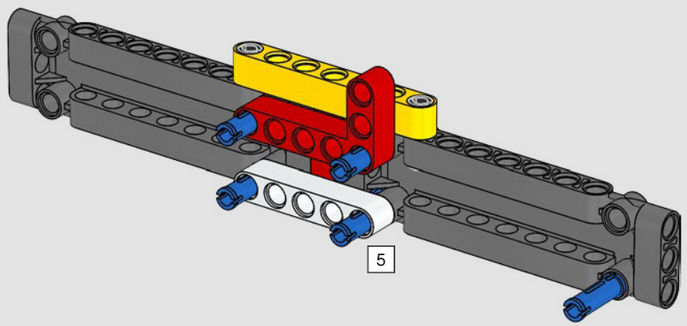
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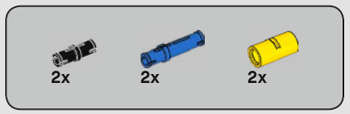




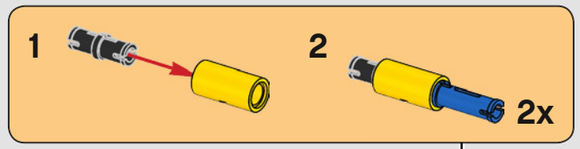


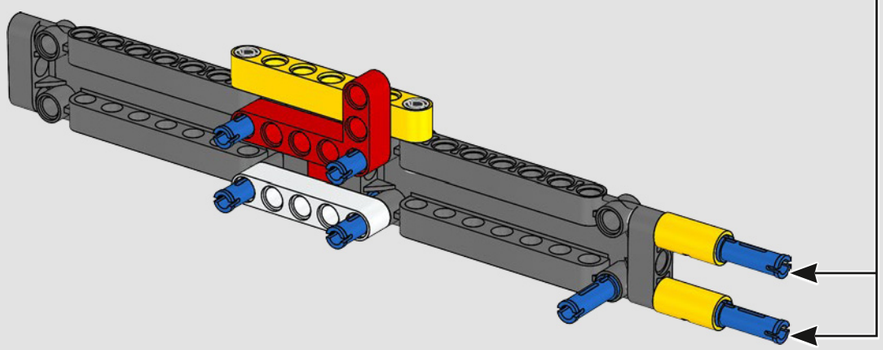
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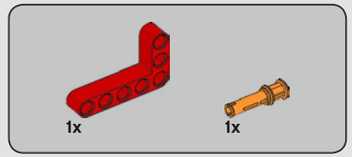




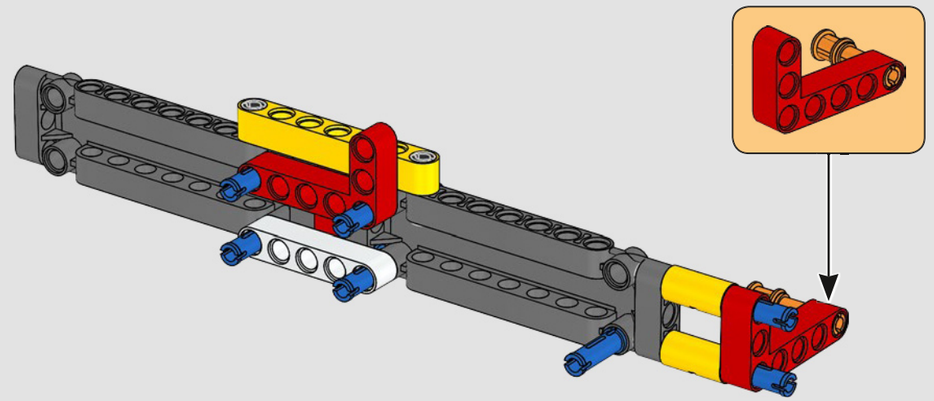
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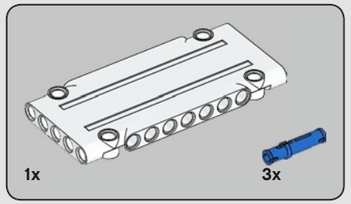




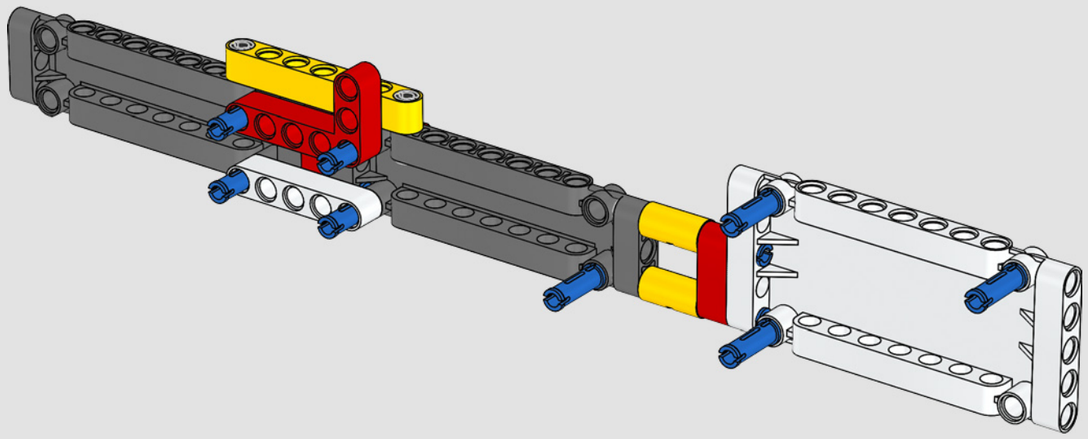


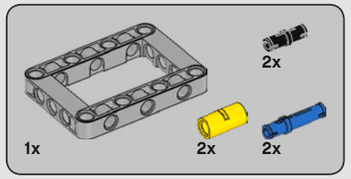
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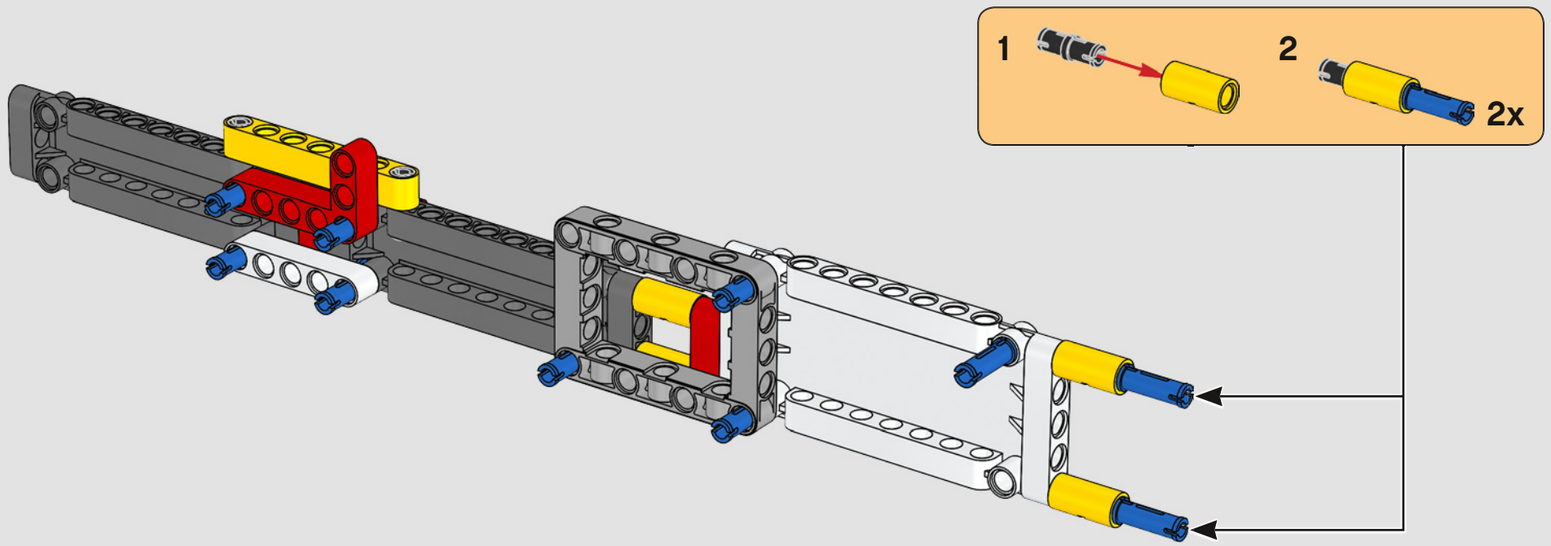


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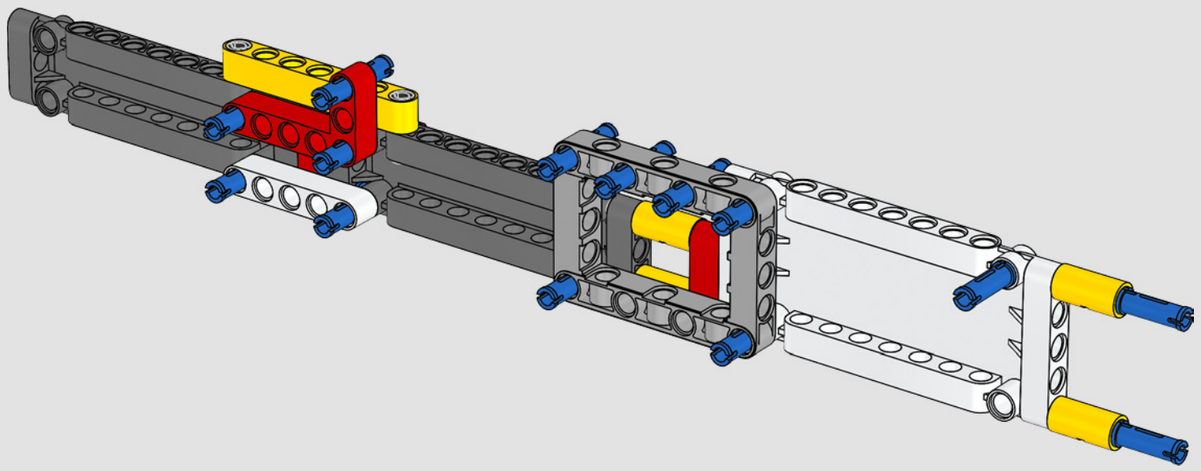


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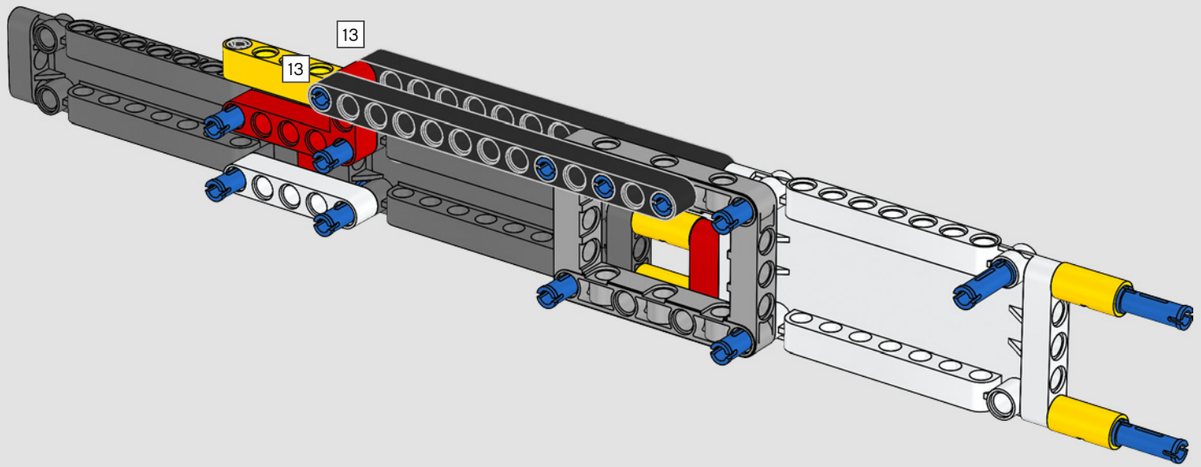


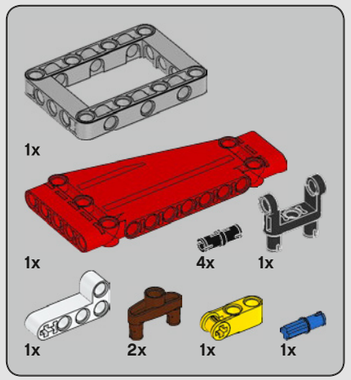
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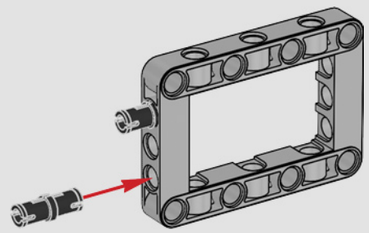
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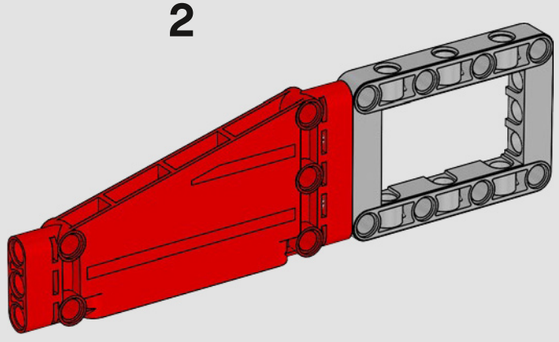


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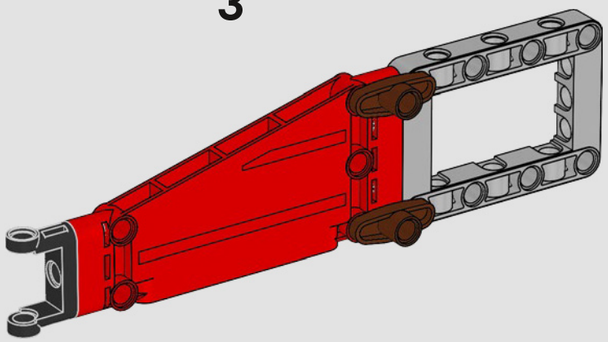
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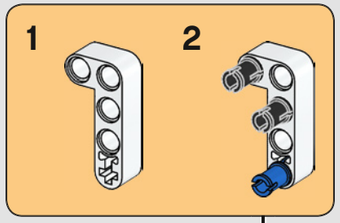


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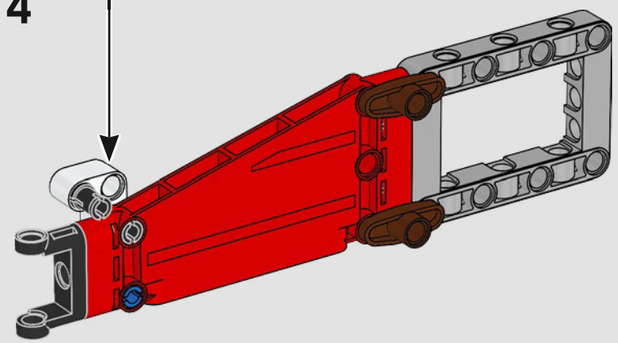


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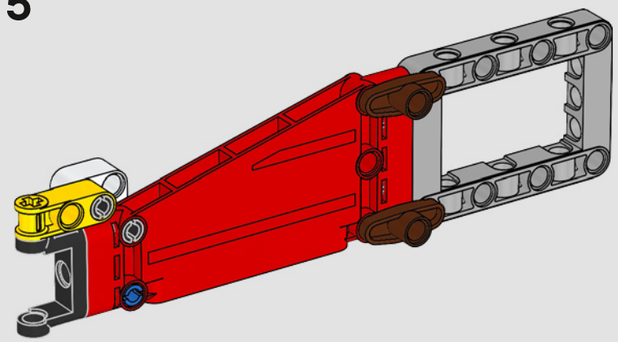


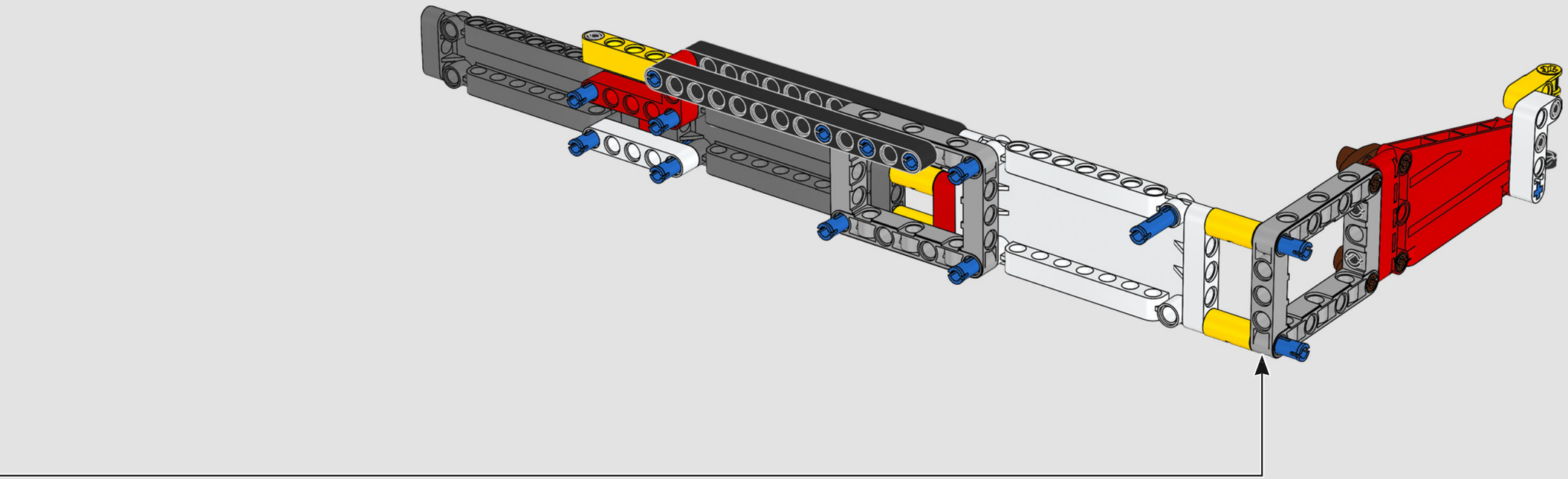


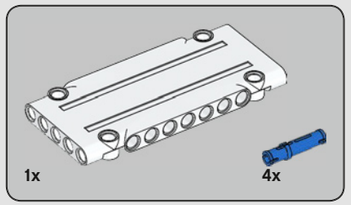
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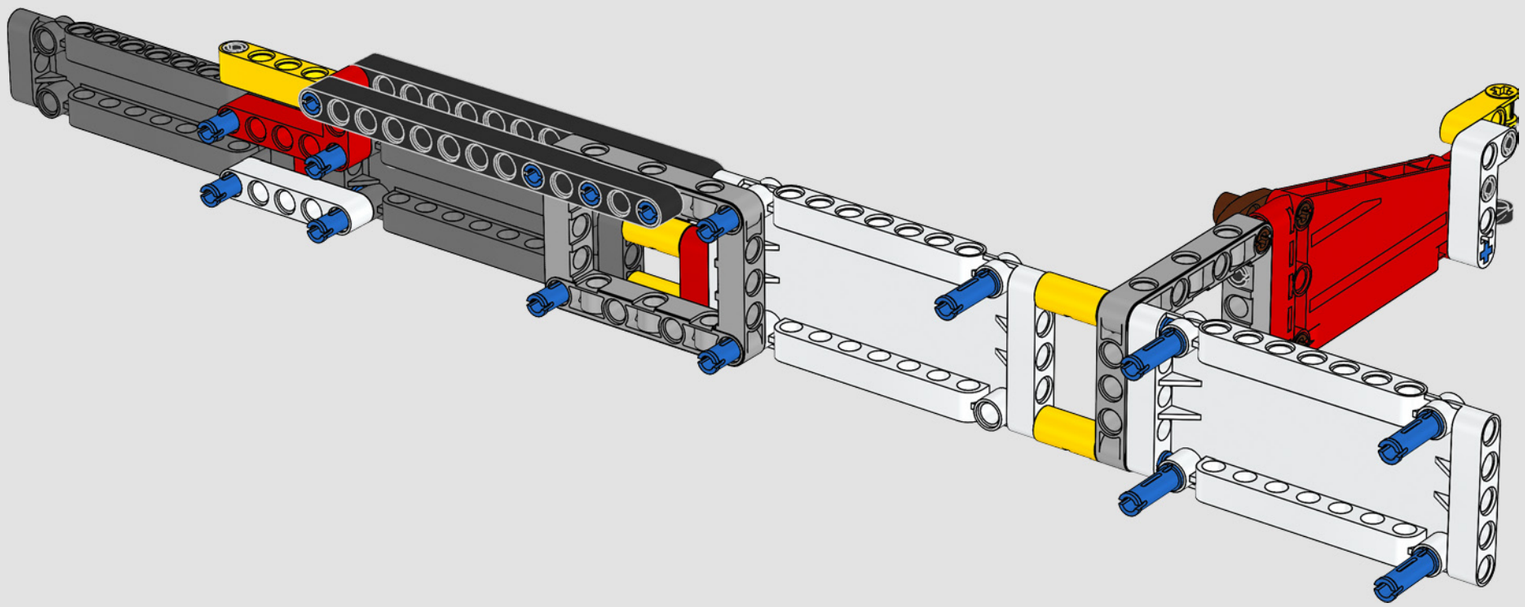
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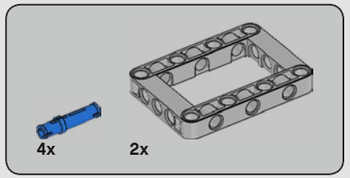




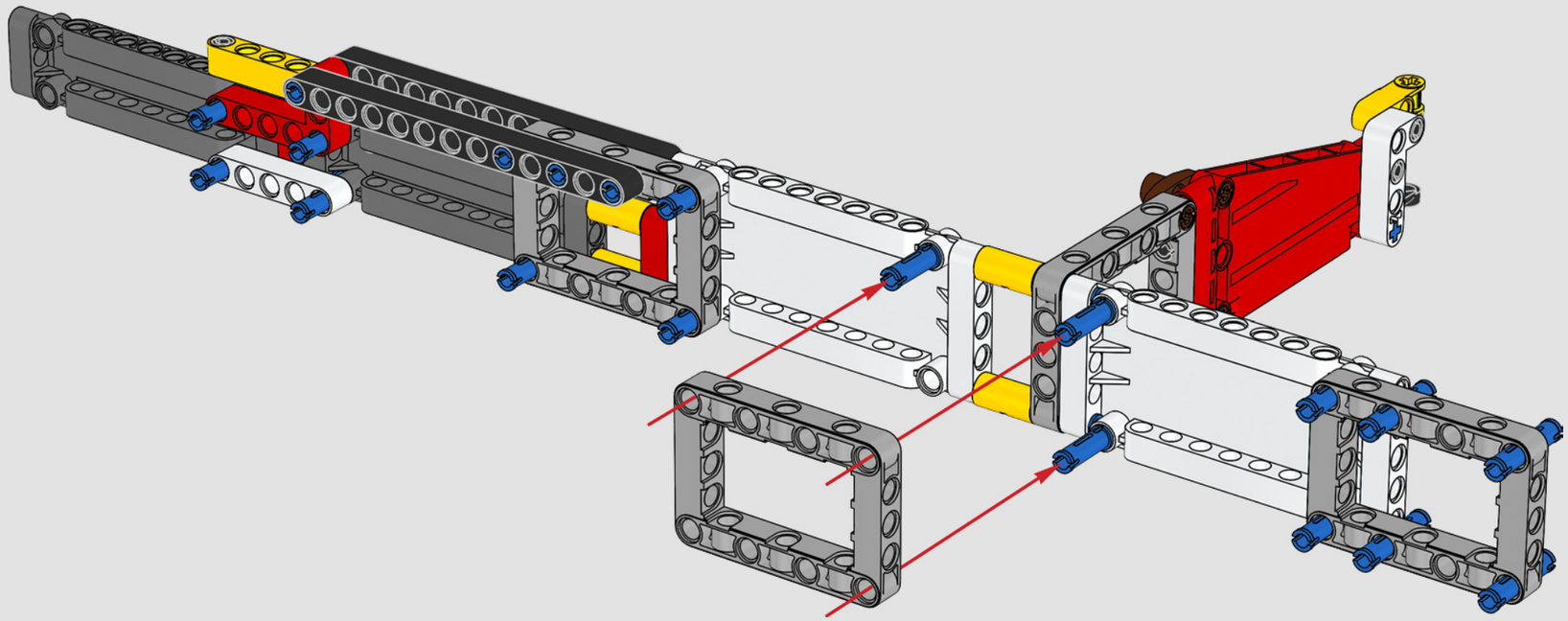


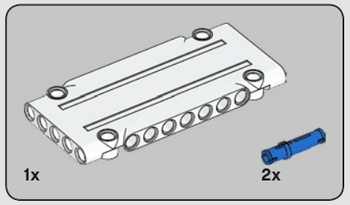
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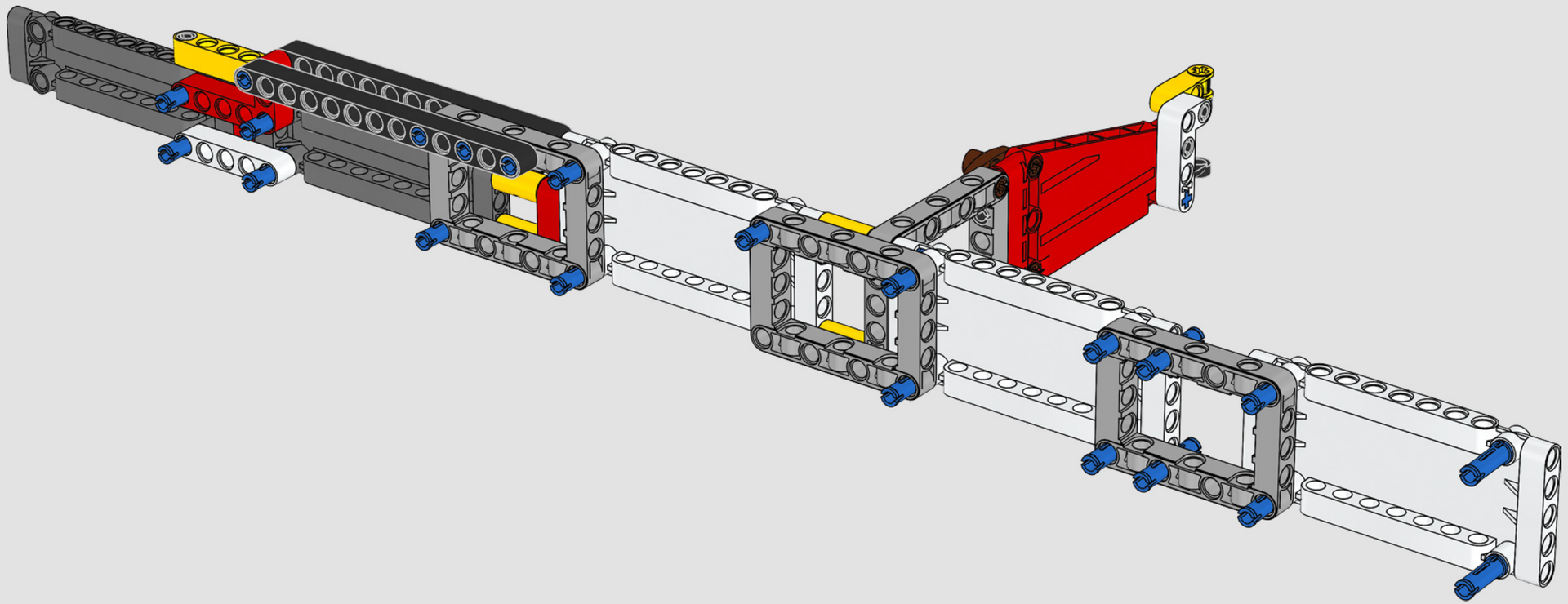


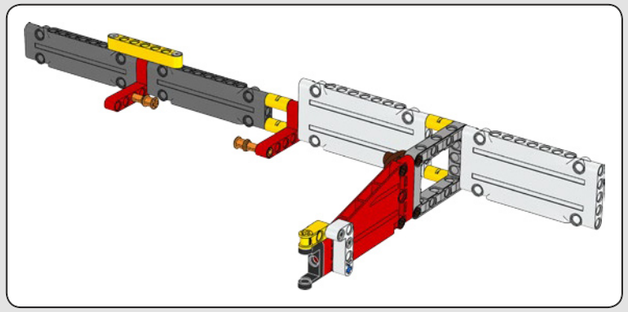
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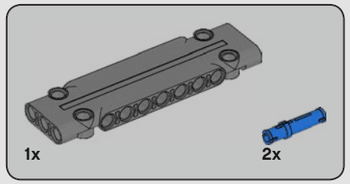




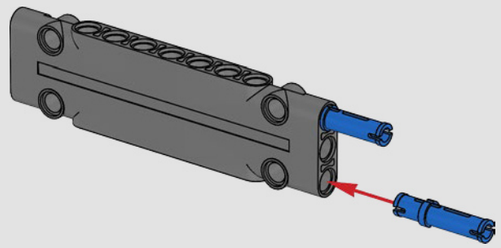
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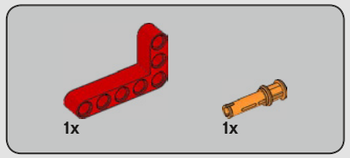




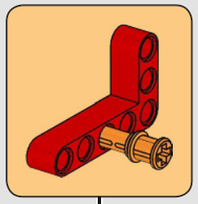


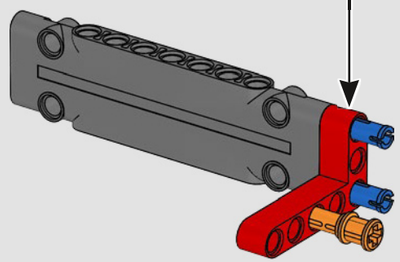
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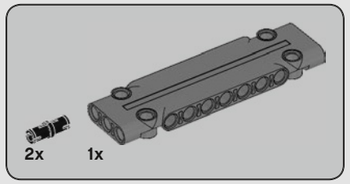




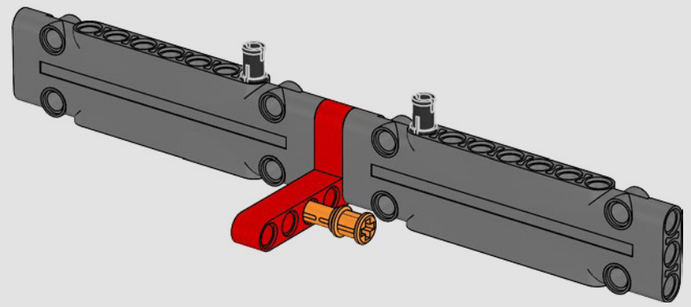
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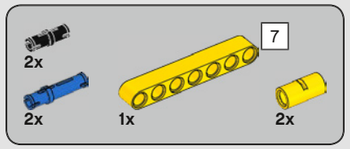


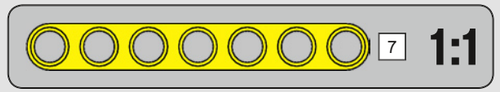




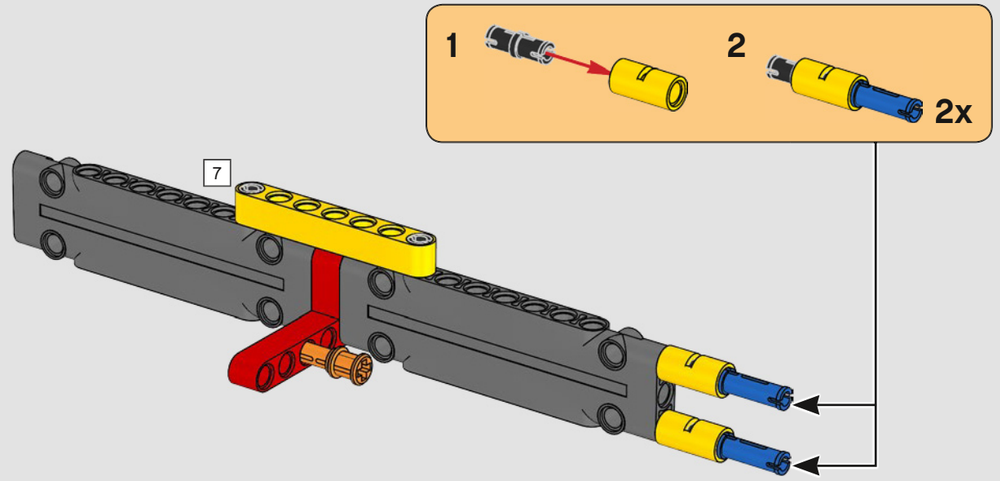
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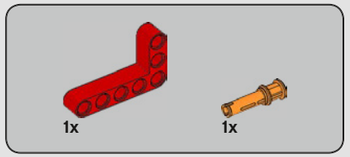




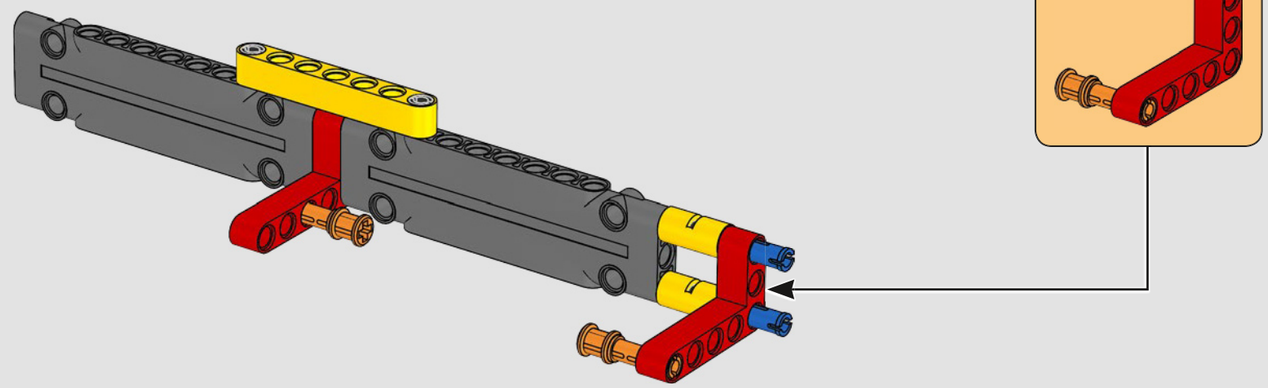


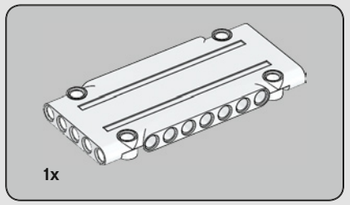
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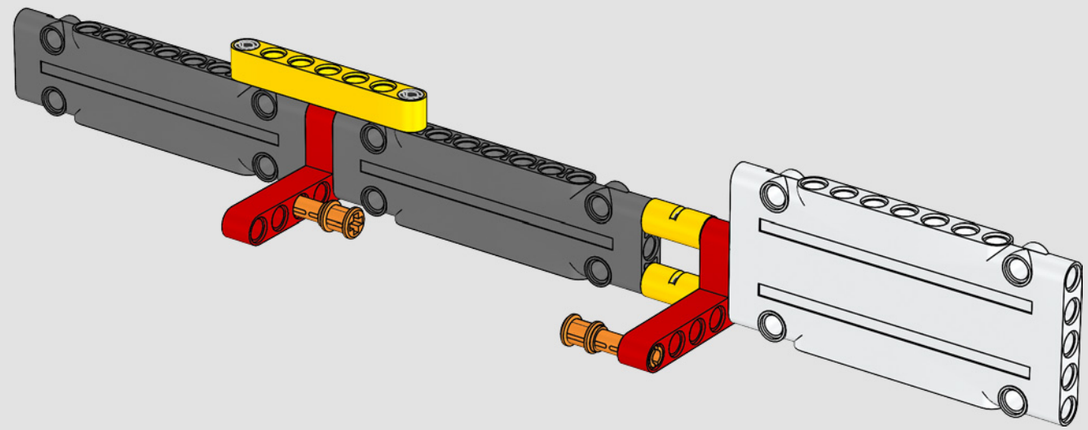


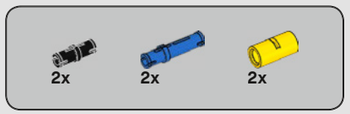
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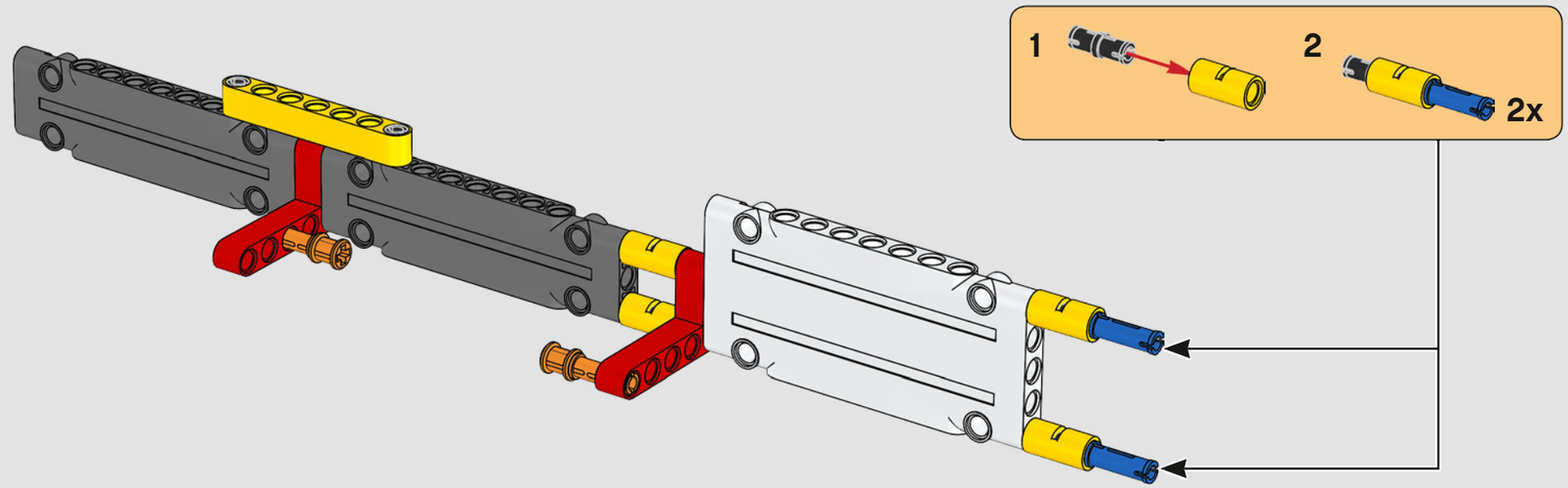


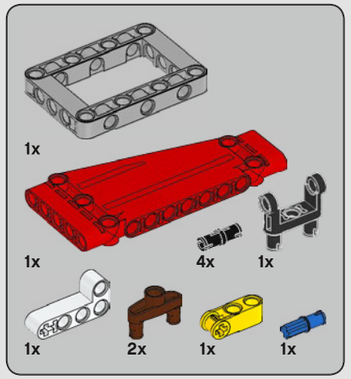
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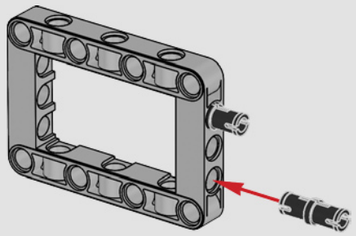
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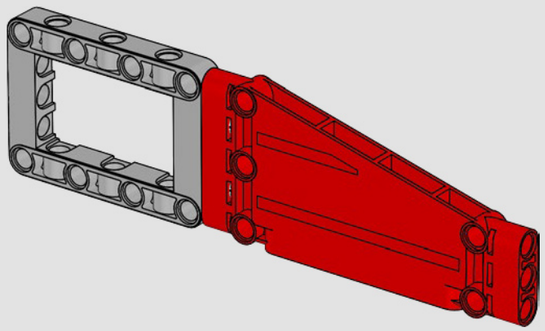


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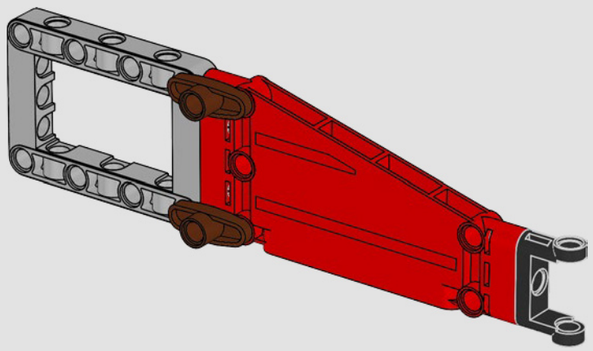
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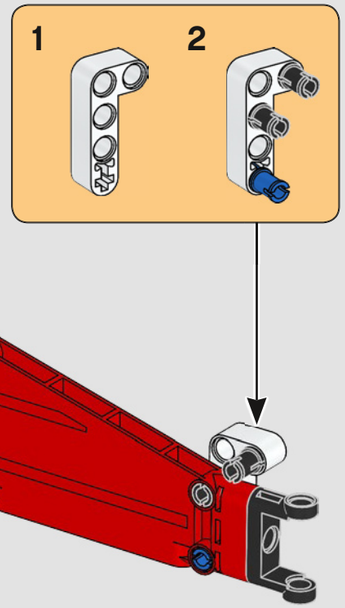
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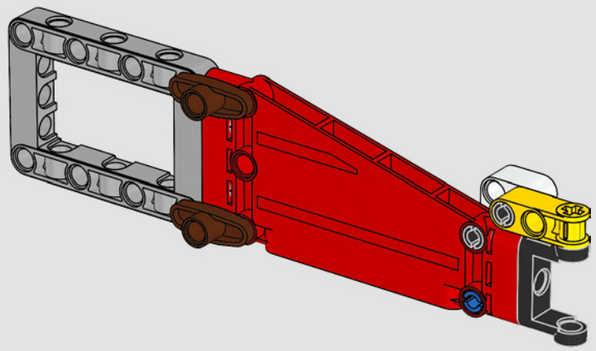
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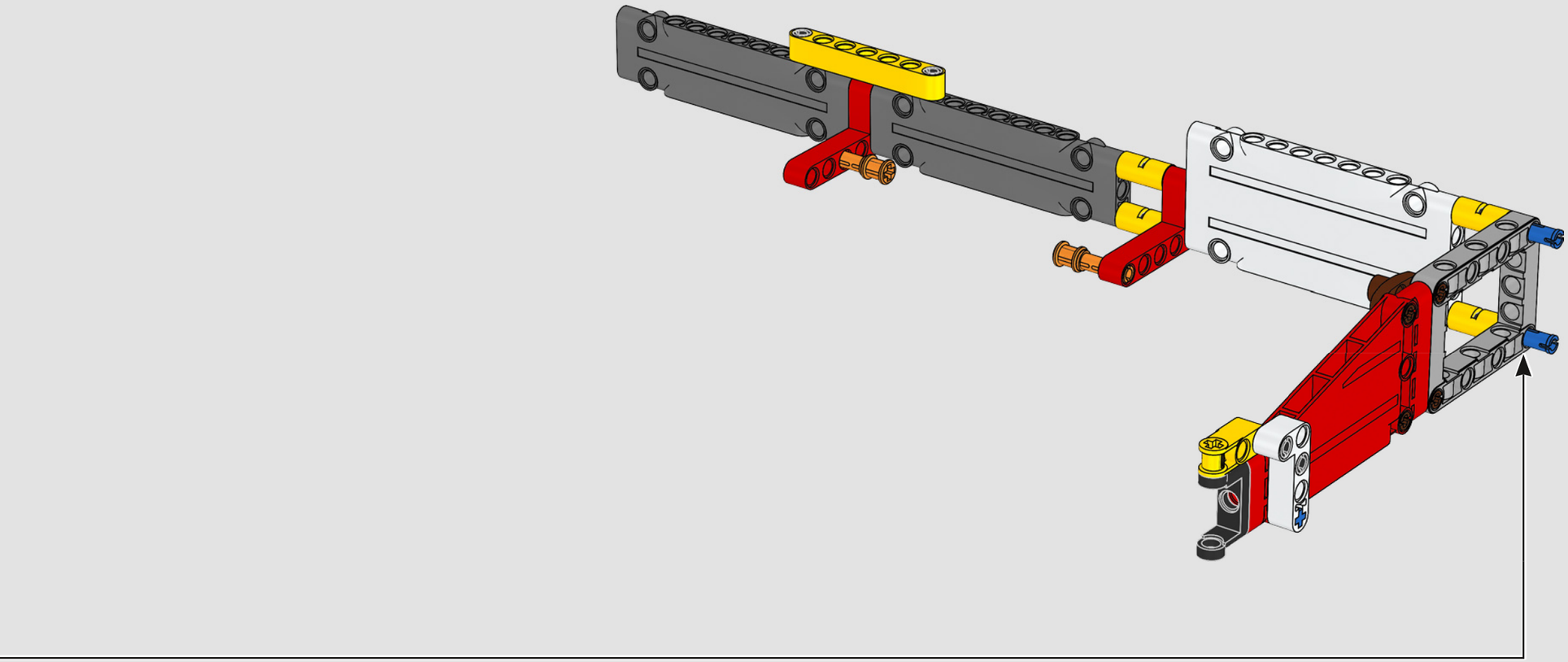


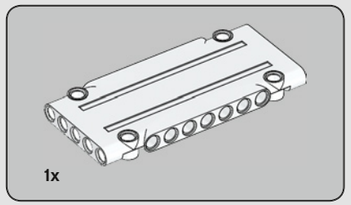
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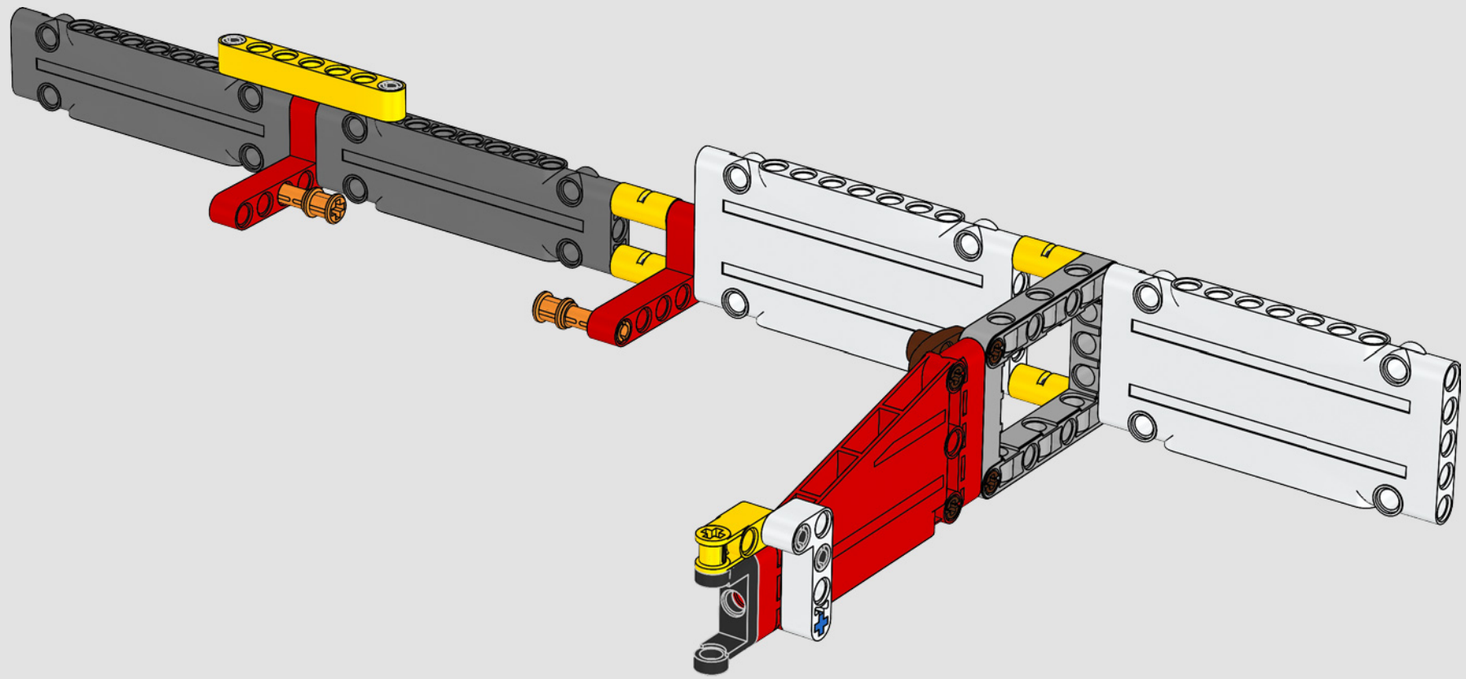
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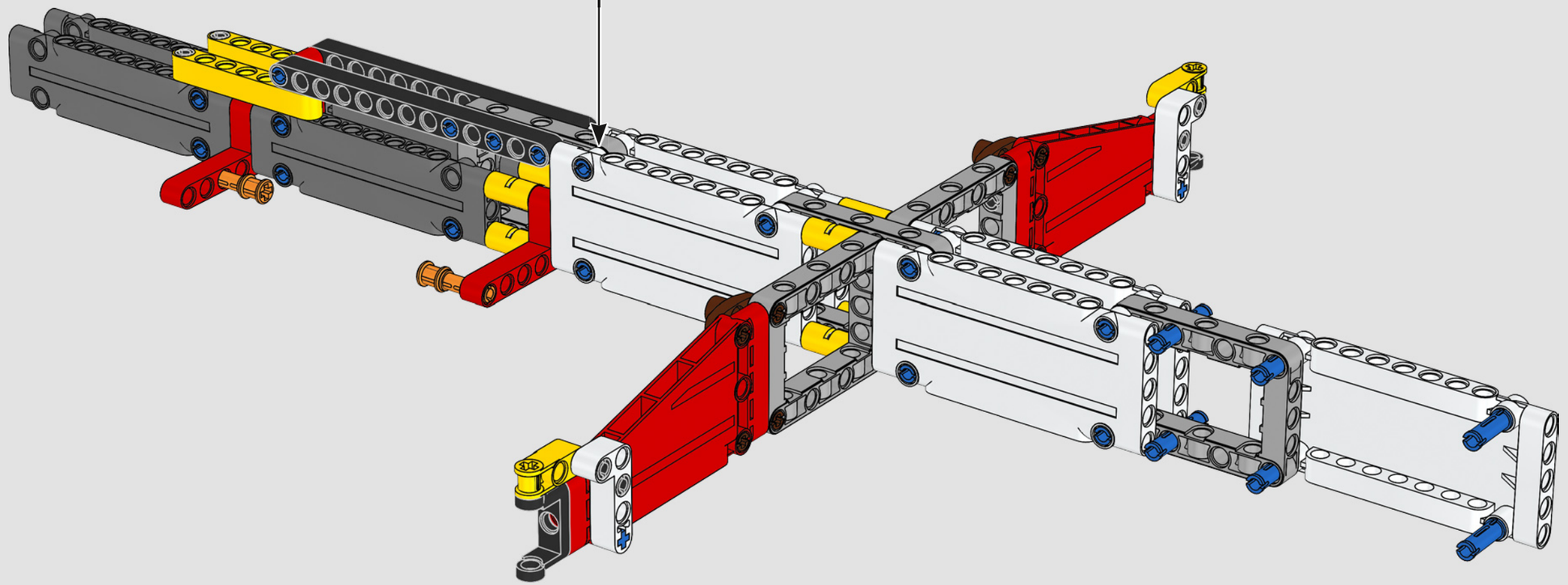


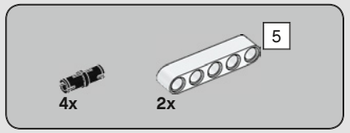


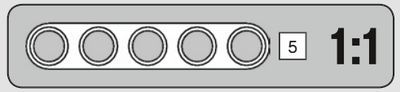
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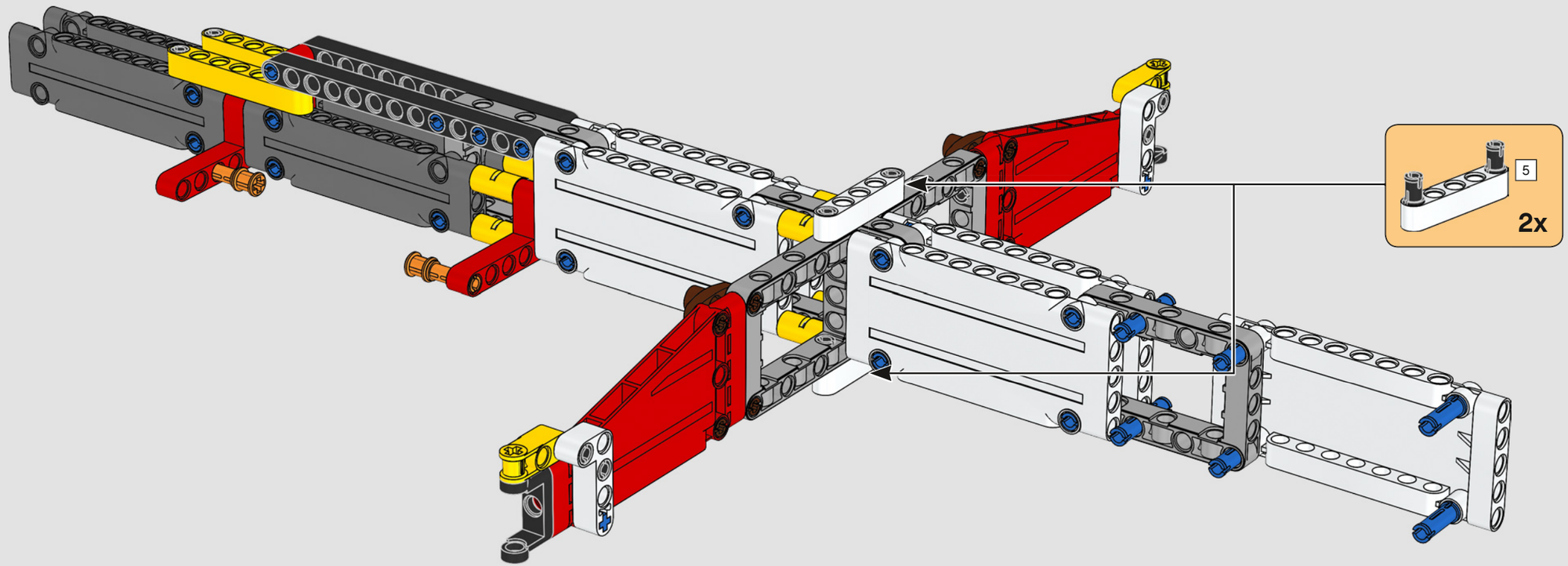
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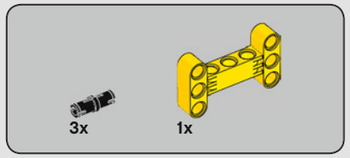




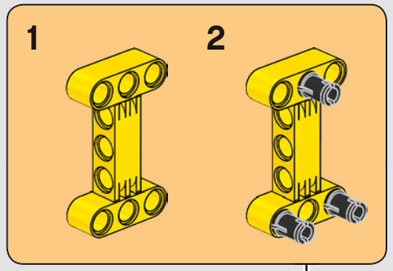


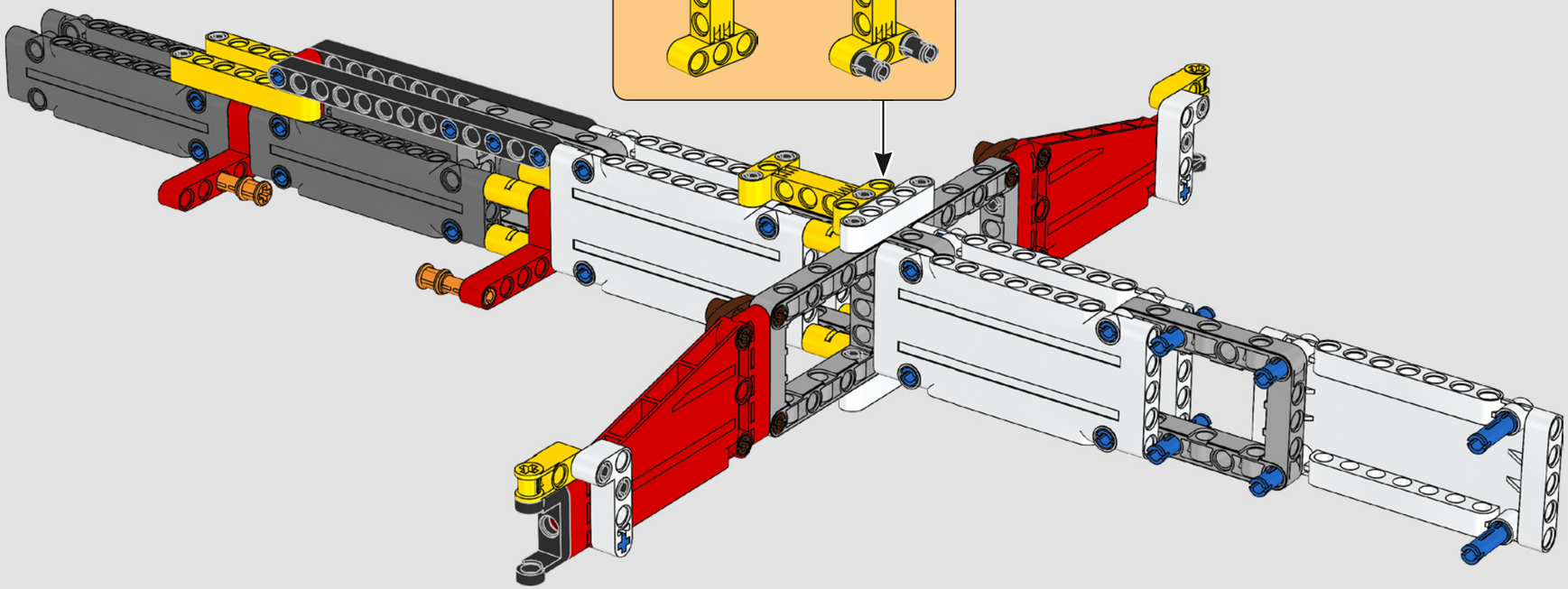
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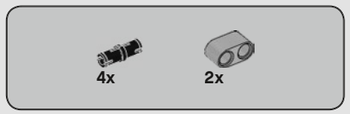




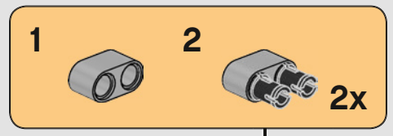
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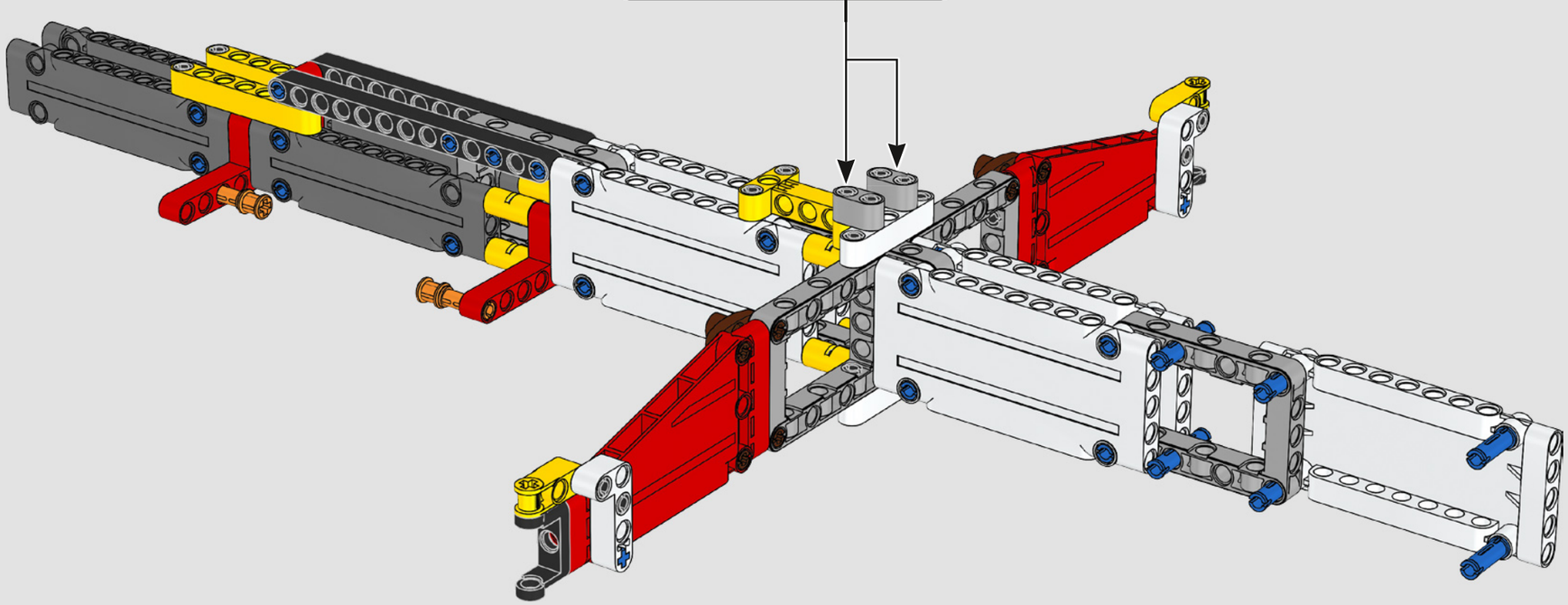


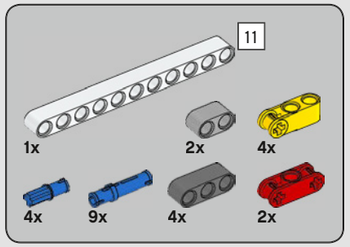


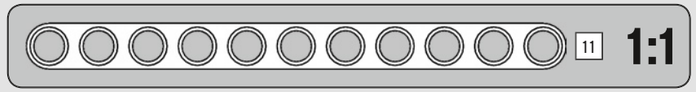


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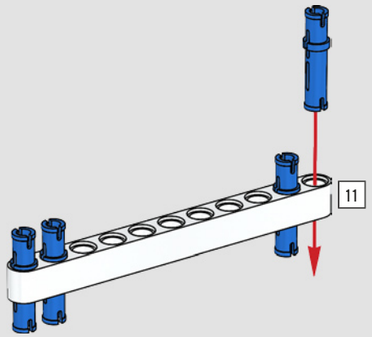




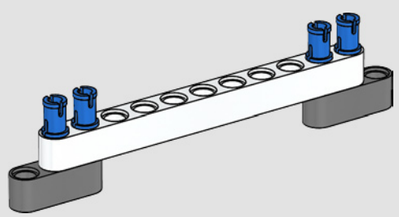


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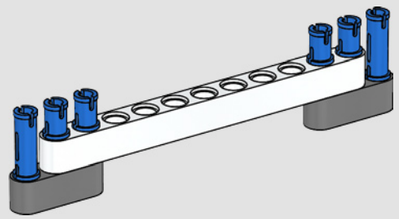
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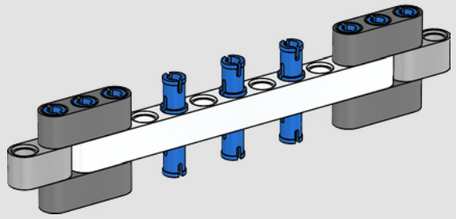


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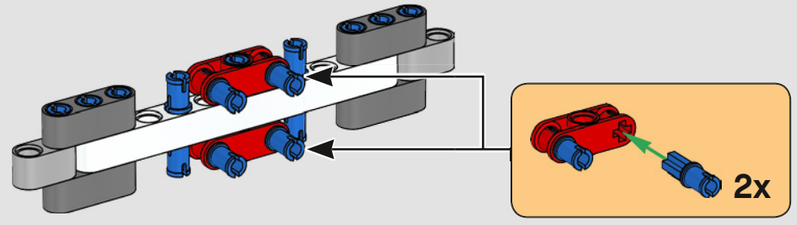


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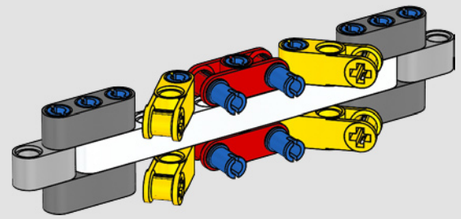
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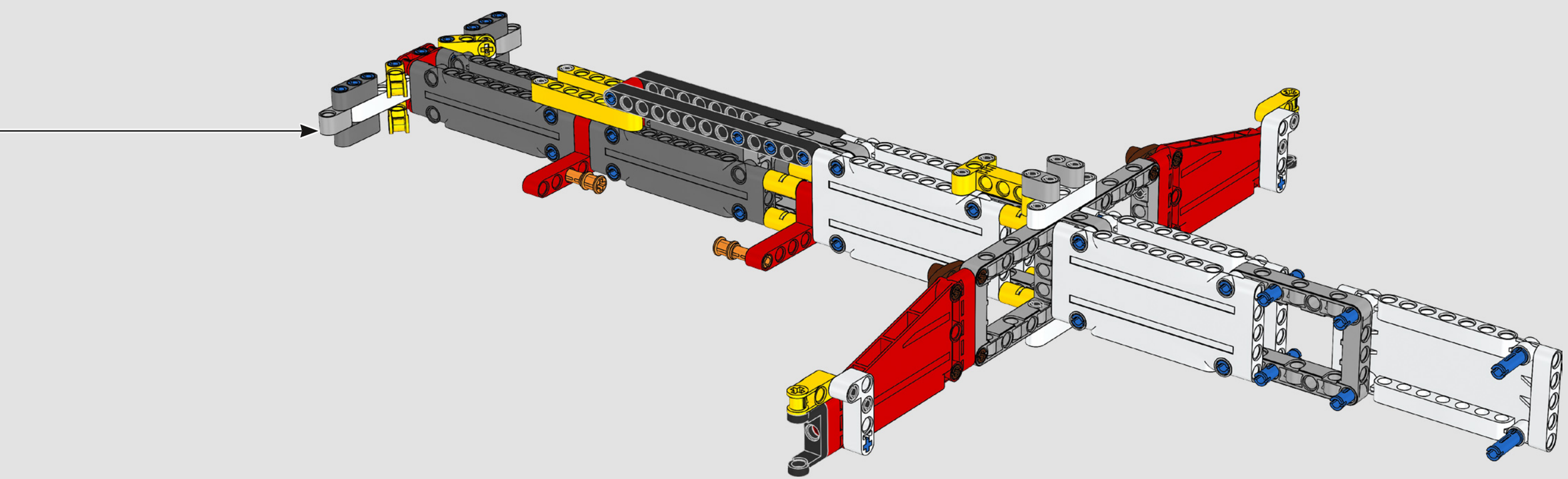


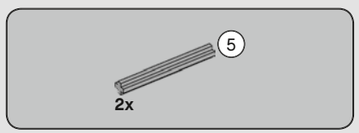
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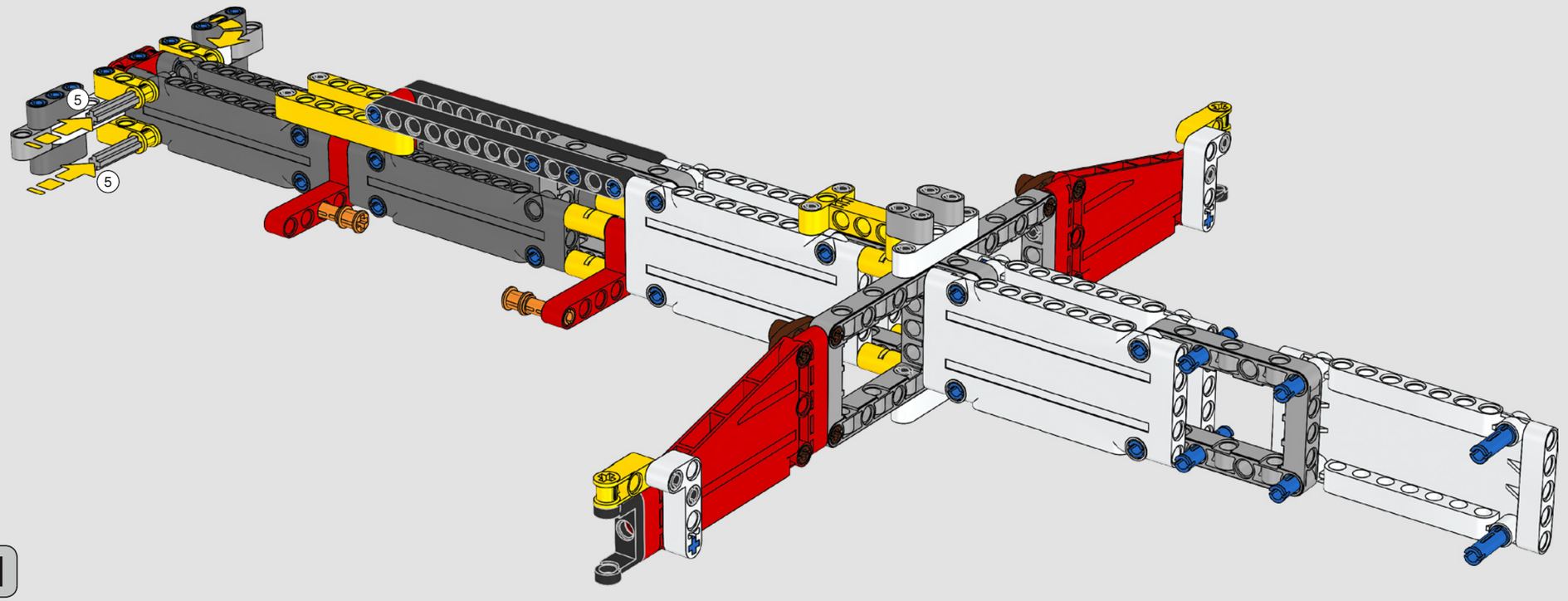
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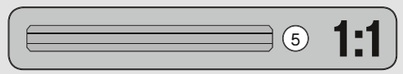


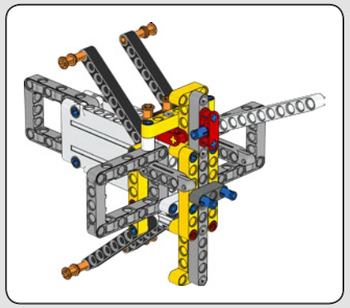


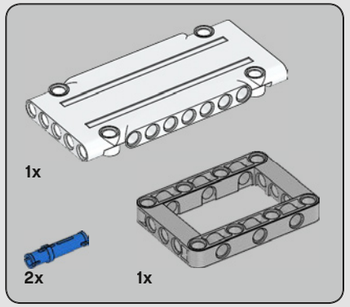


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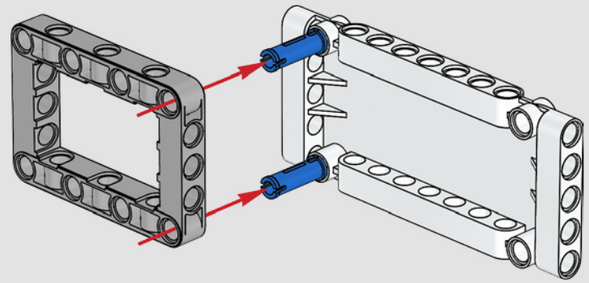


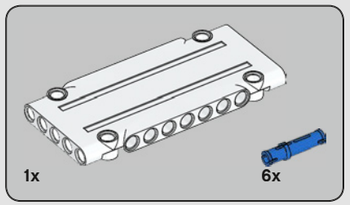




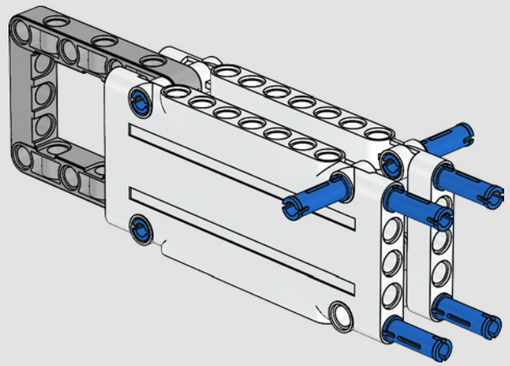


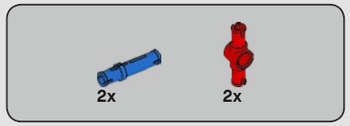
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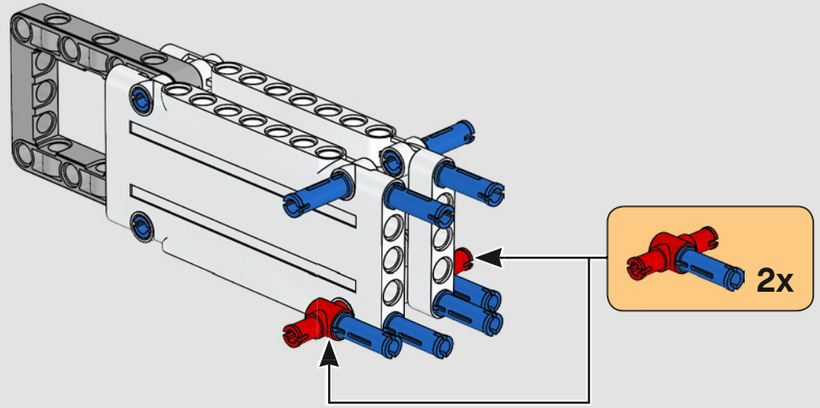


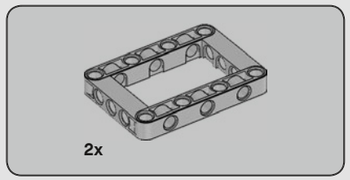
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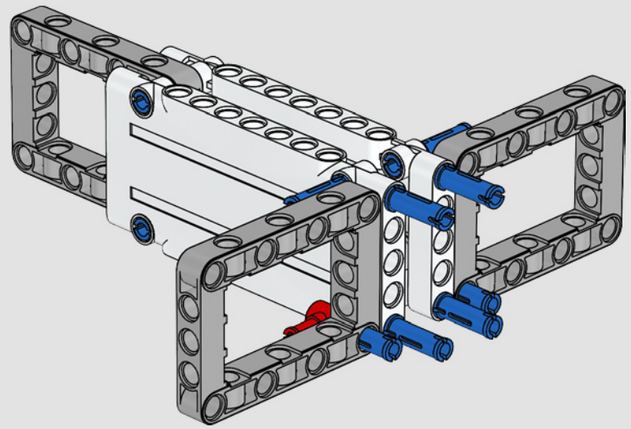


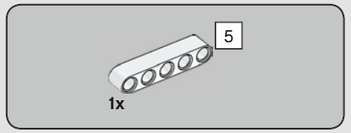
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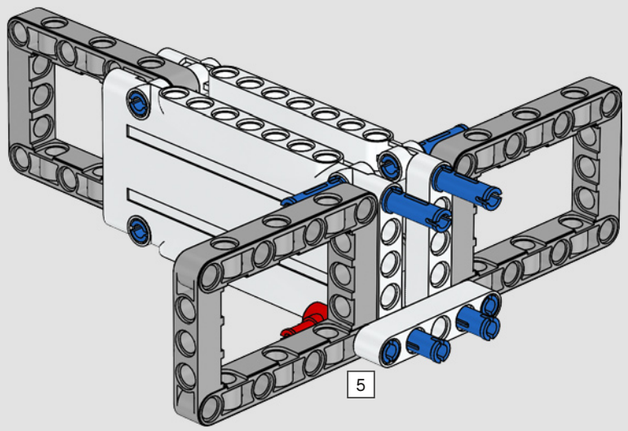


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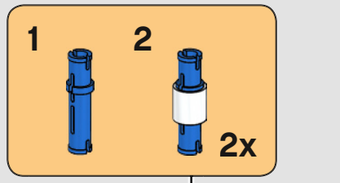


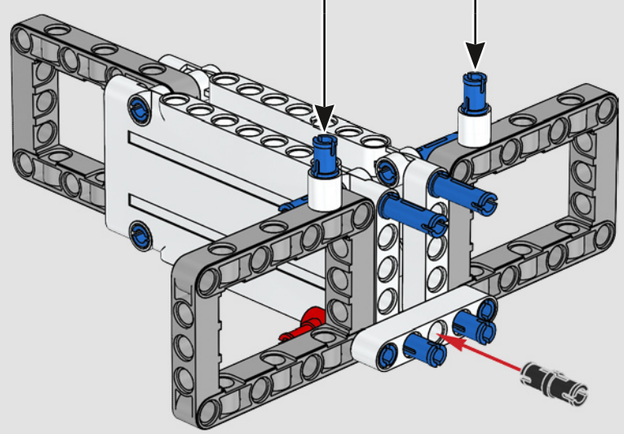
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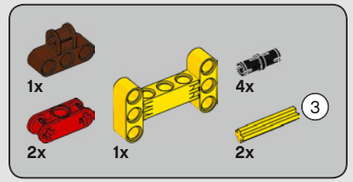




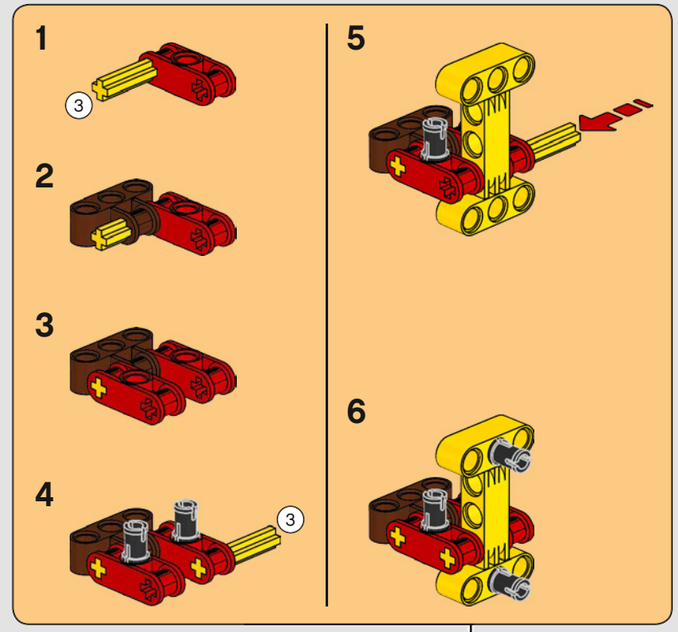
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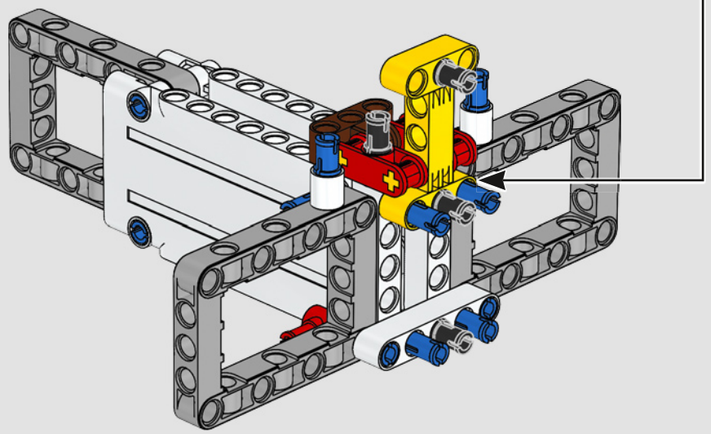


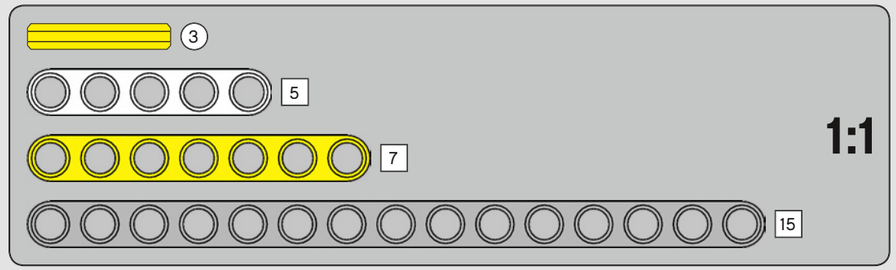


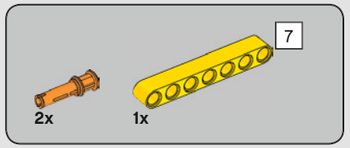


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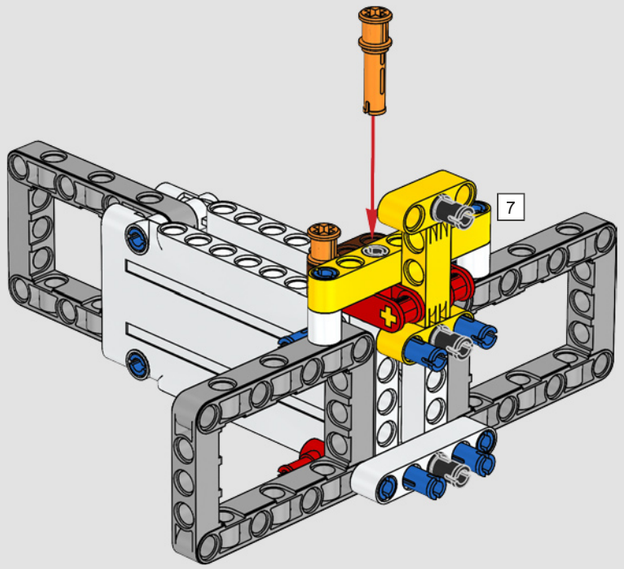


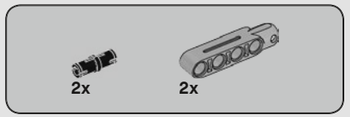




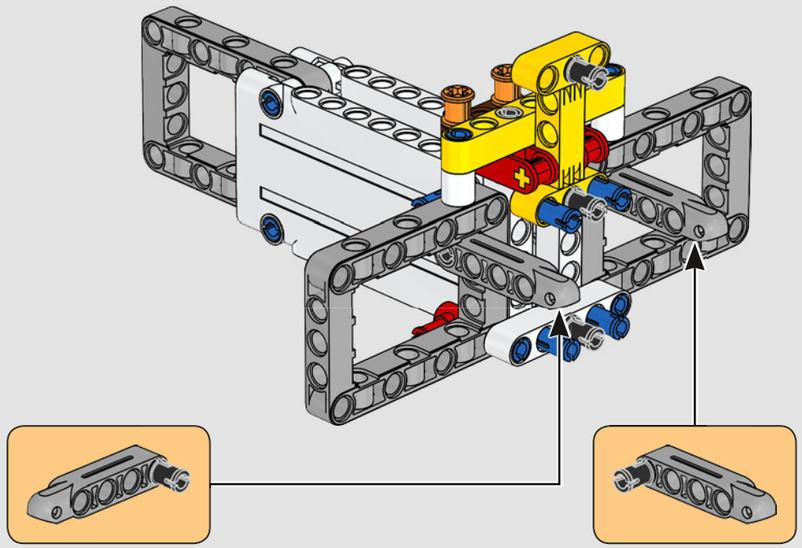


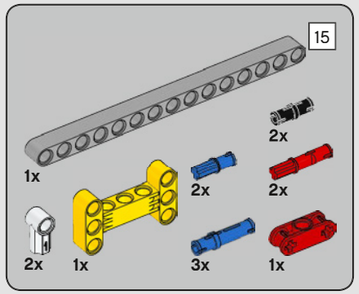
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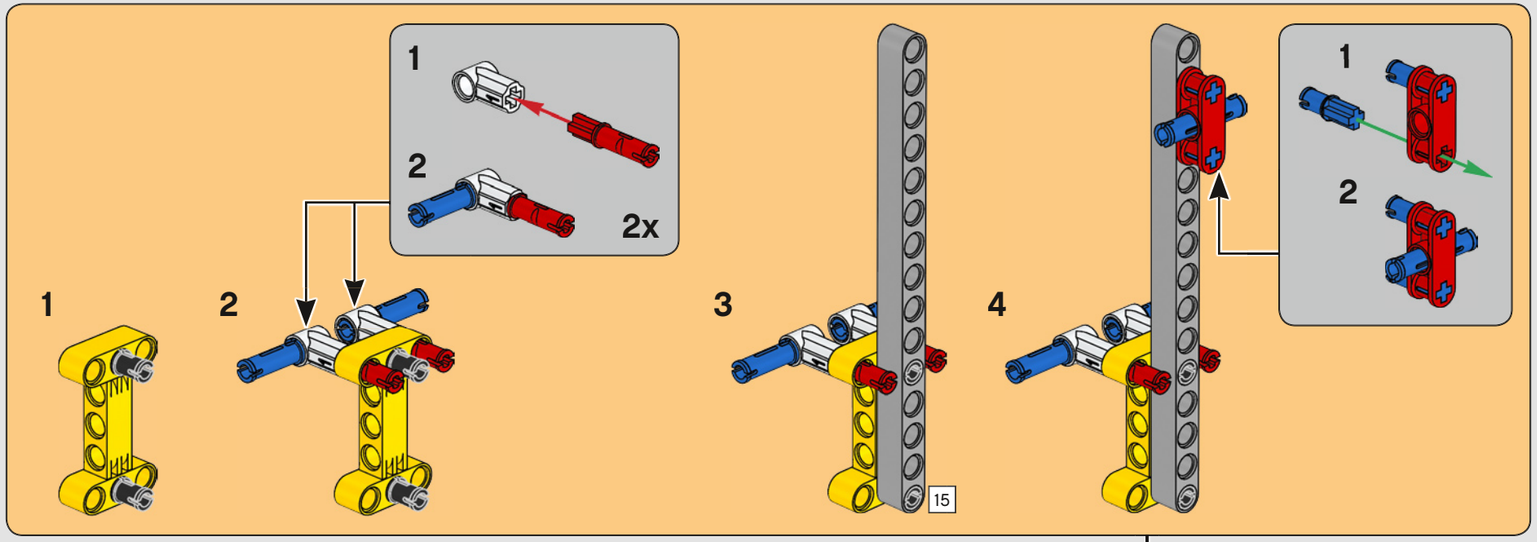


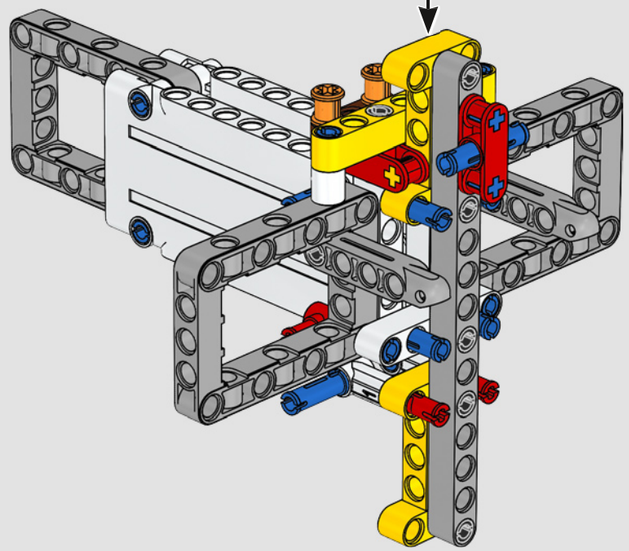
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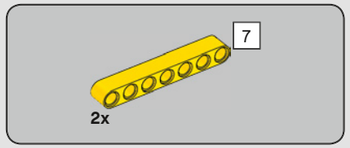




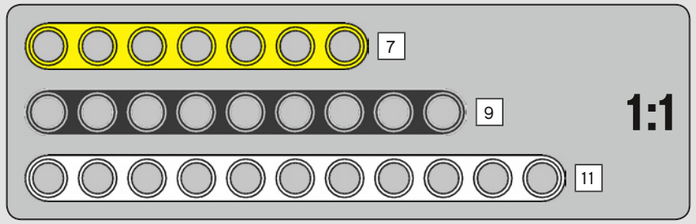
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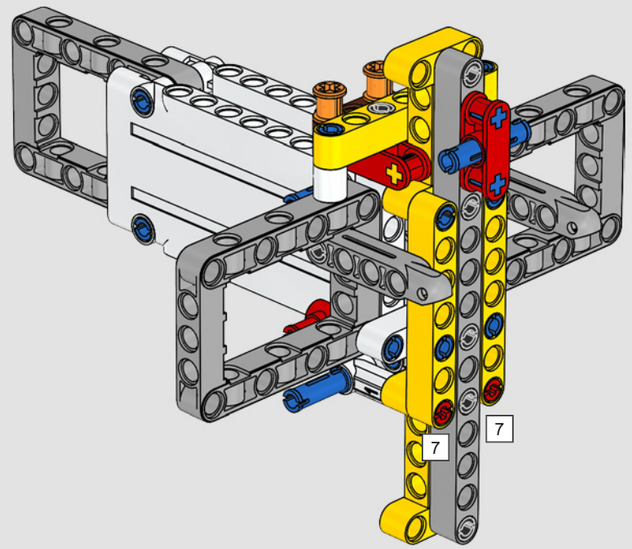


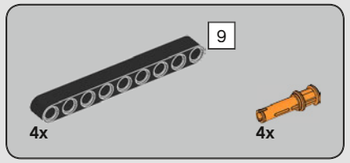




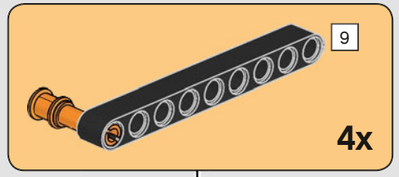
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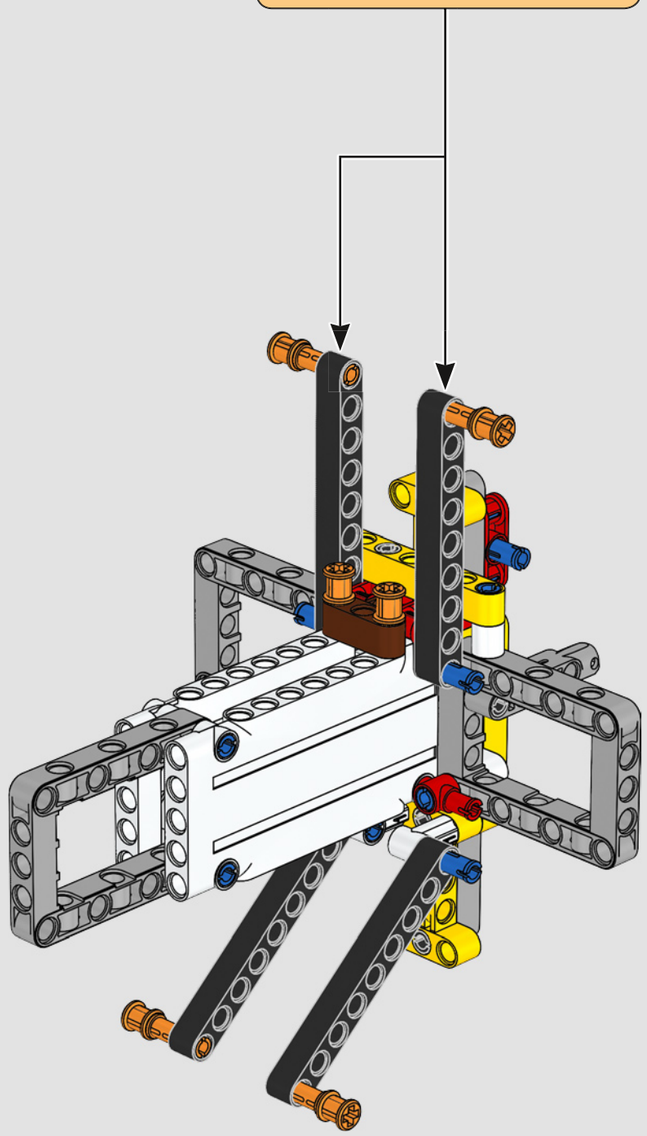


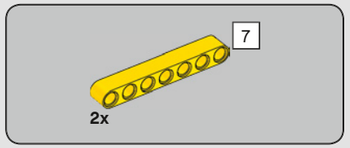




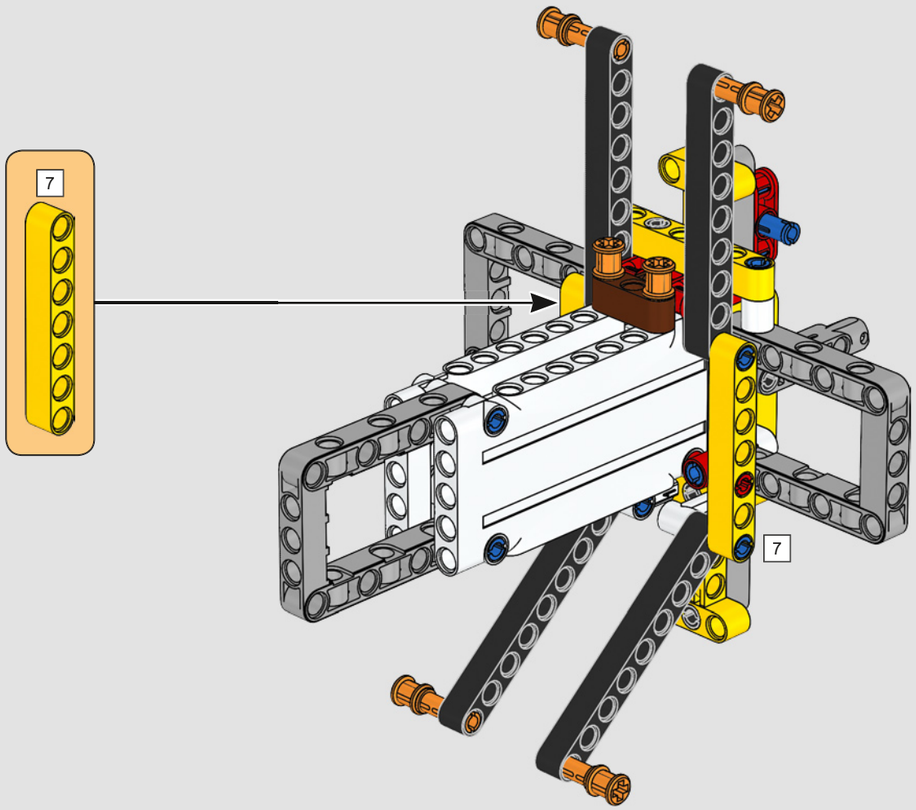
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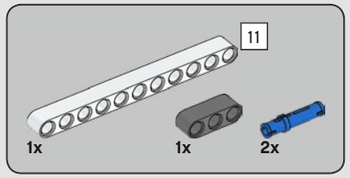




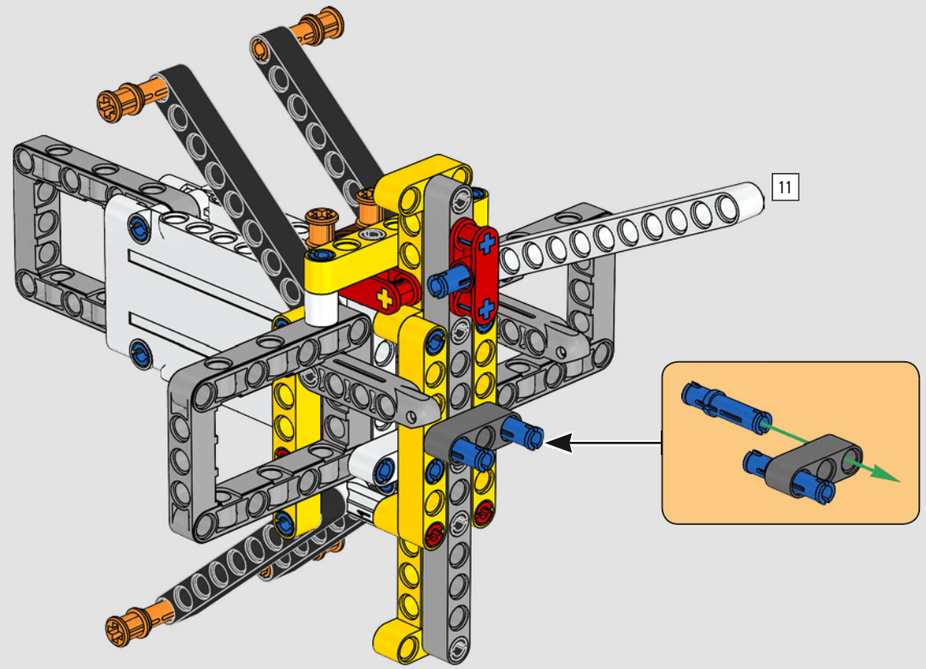


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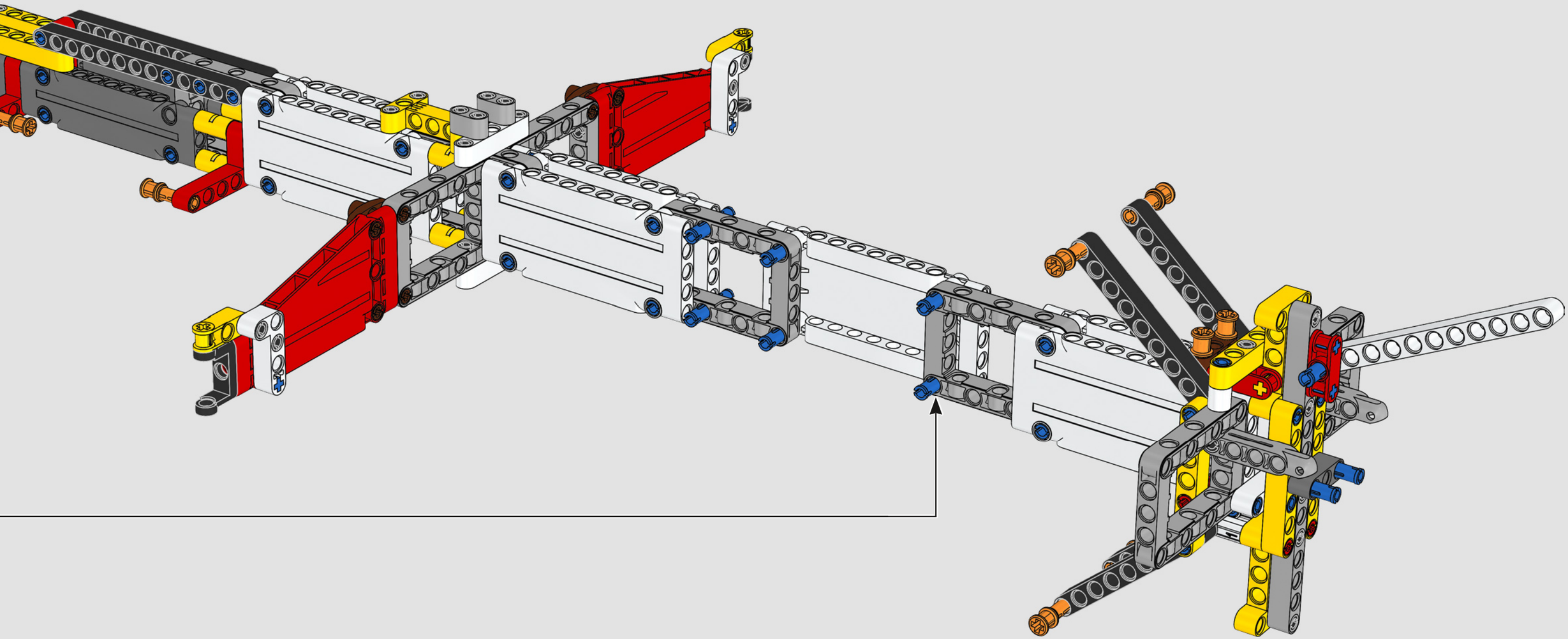


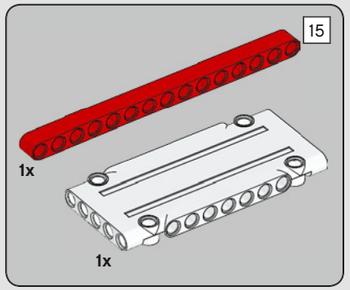


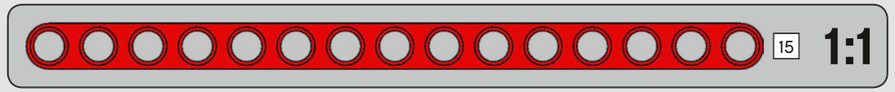
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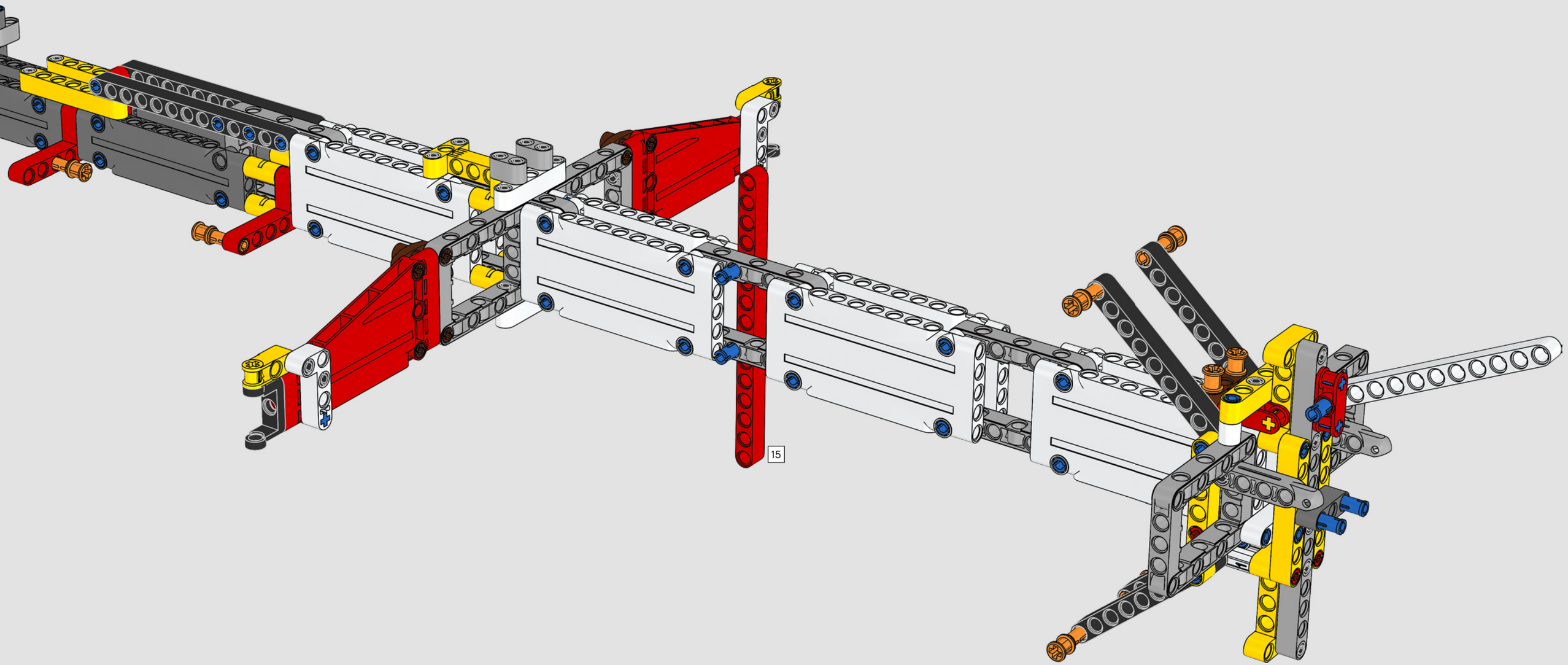
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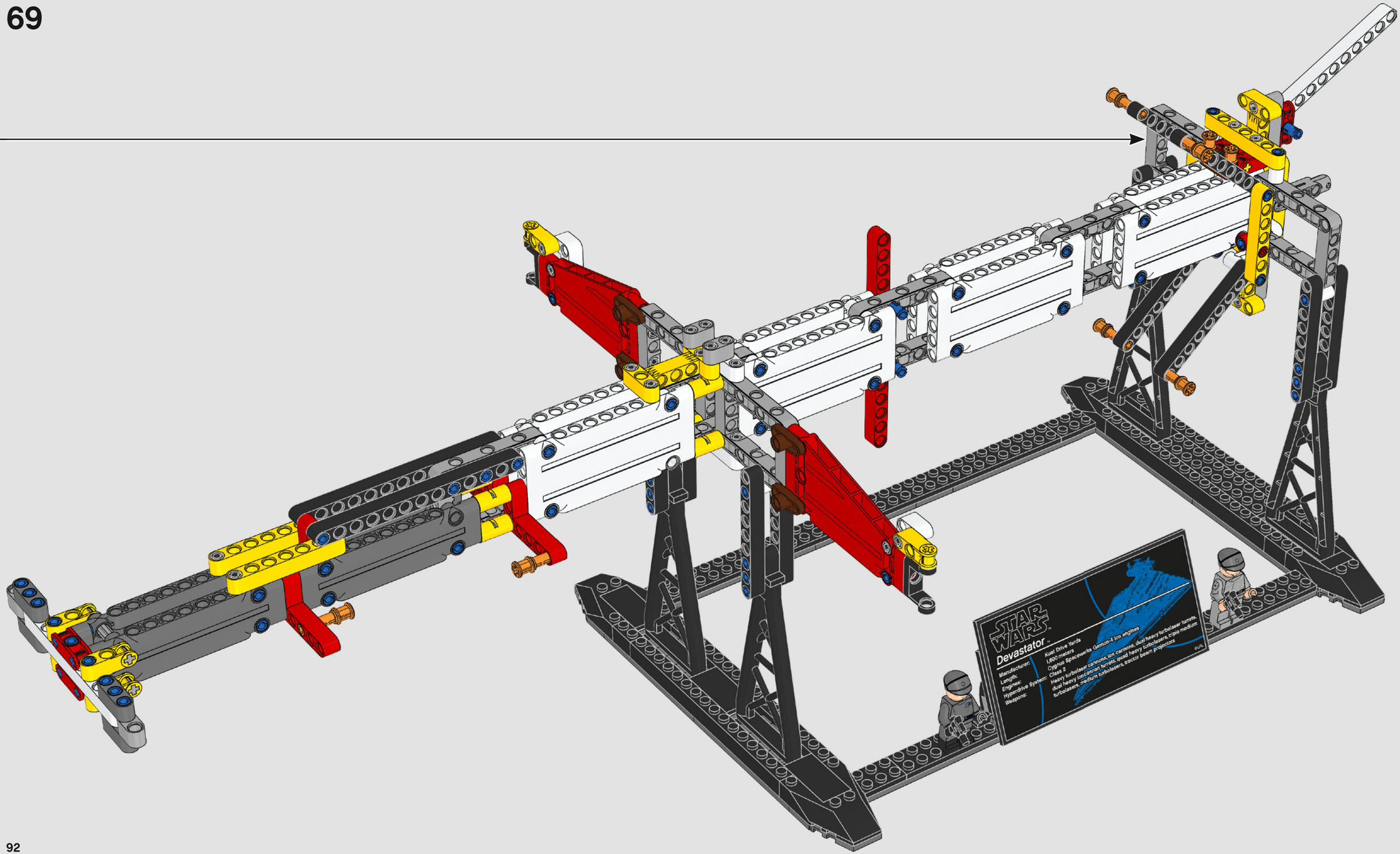


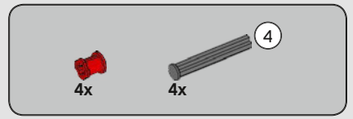


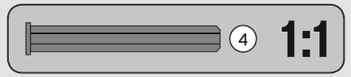


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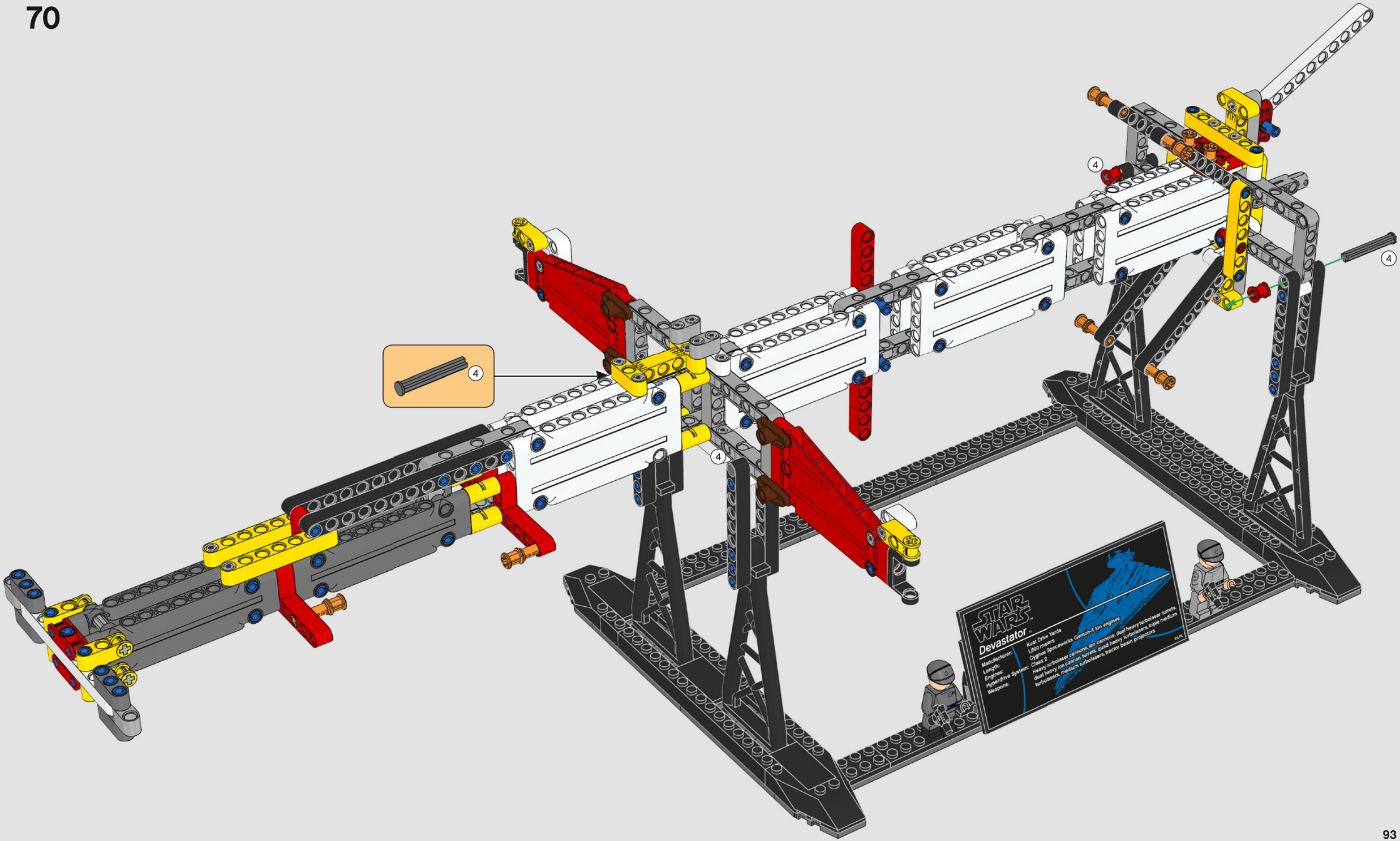


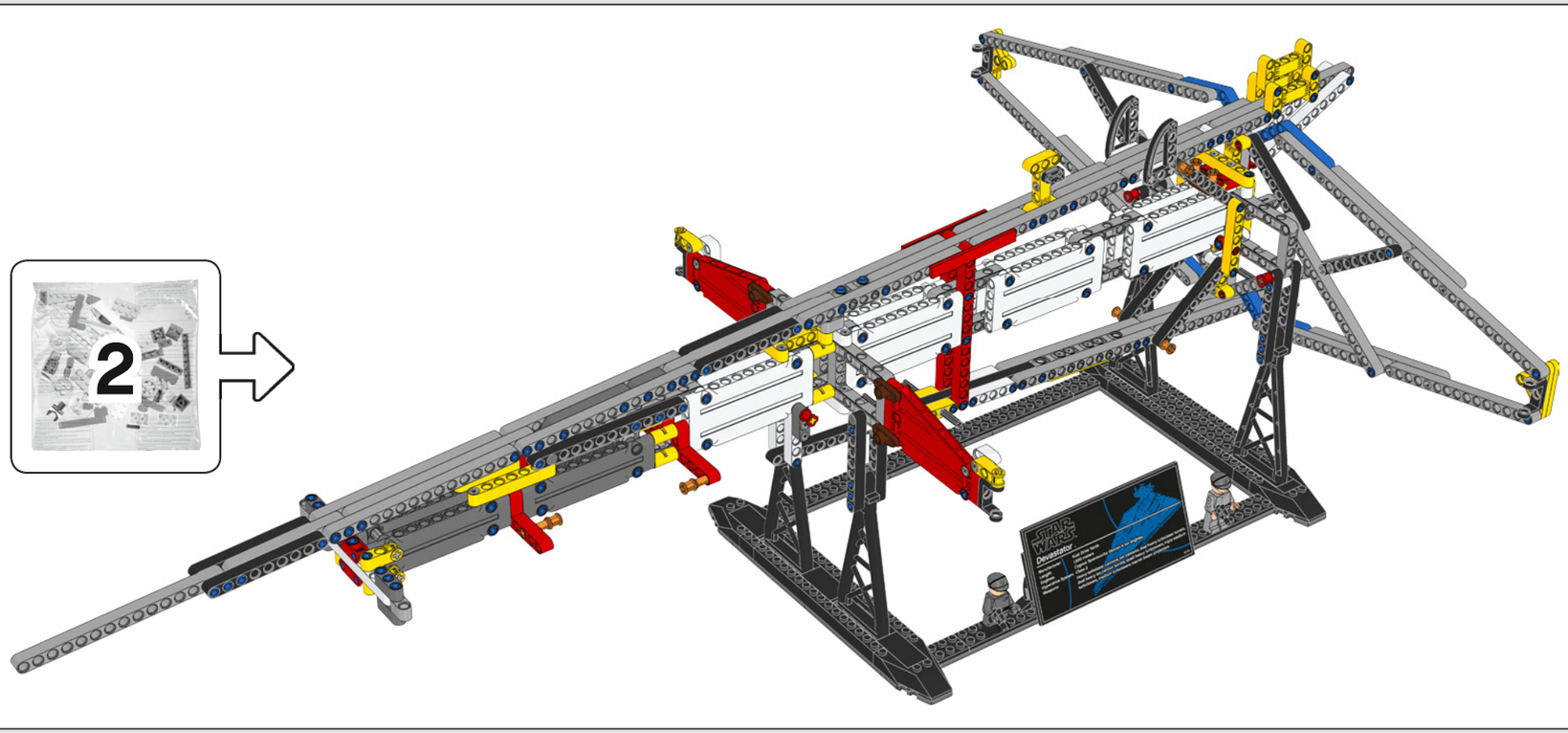

STAR WARS
Devastator
Manufacturer: Kuat Drive Yards
Length: 1,600 meters
Engines: Cygnus Spaceworks Gemon-4 ion engines
Hyperdrive System: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ioncannon turrets, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors

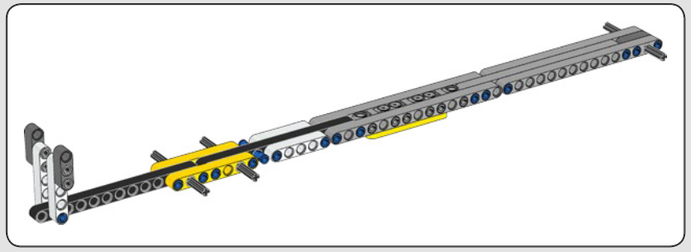

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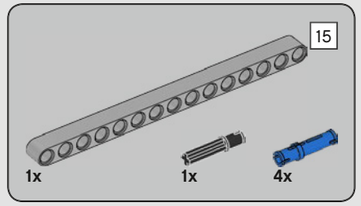

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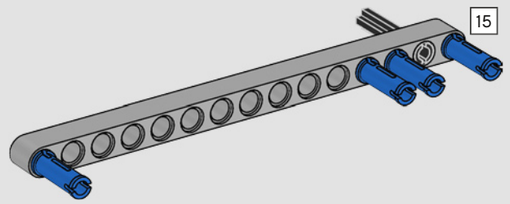

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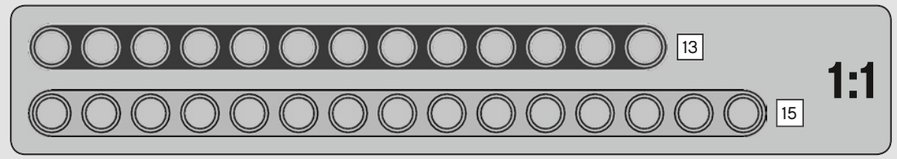


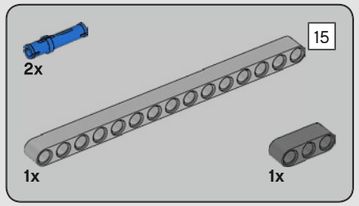




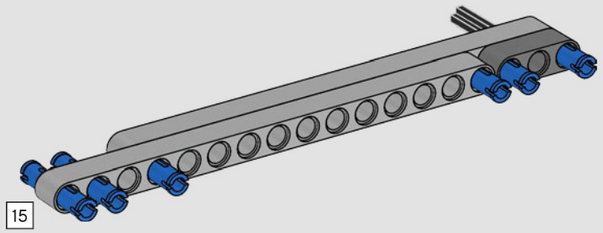
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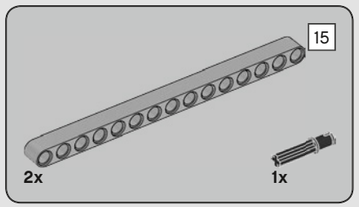




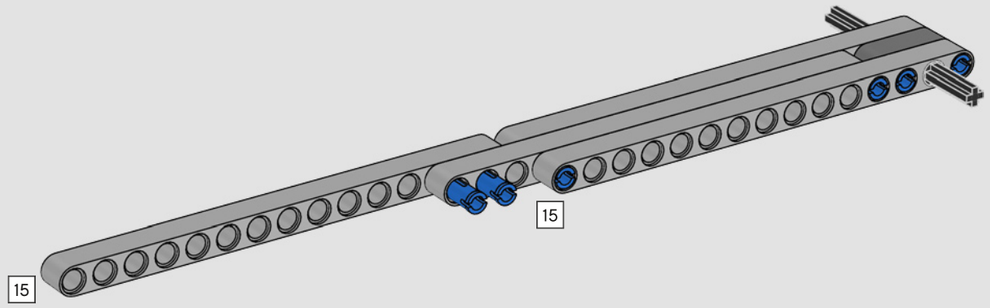


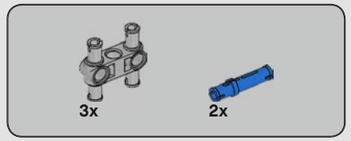
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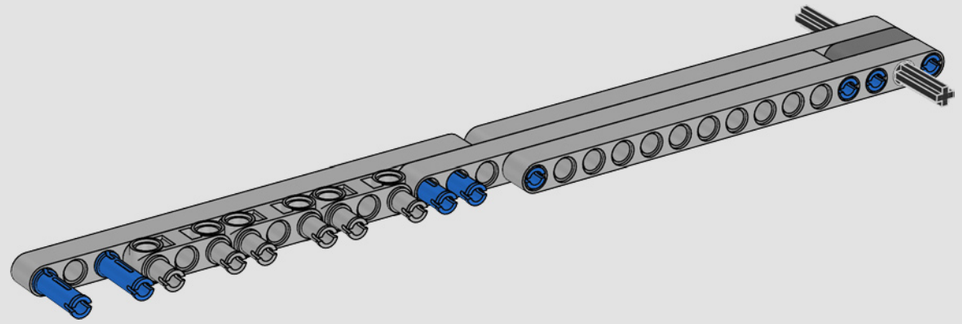


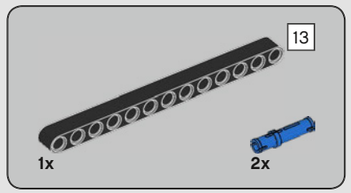
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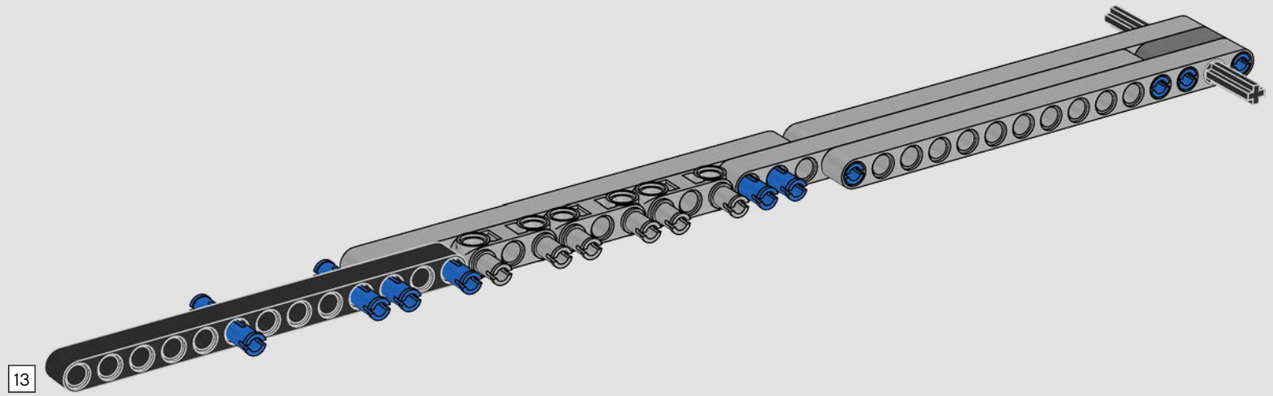


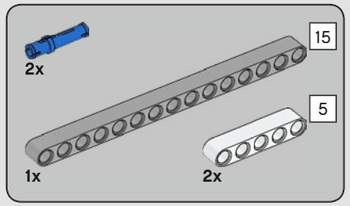
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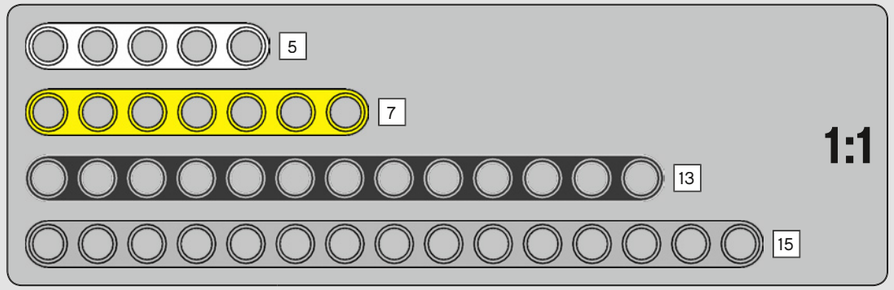


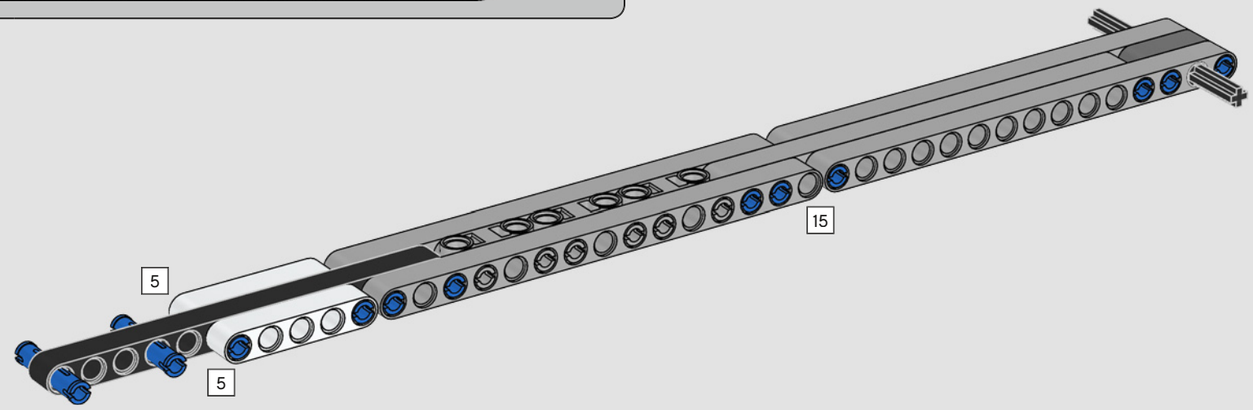
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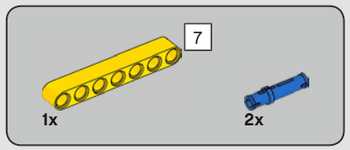




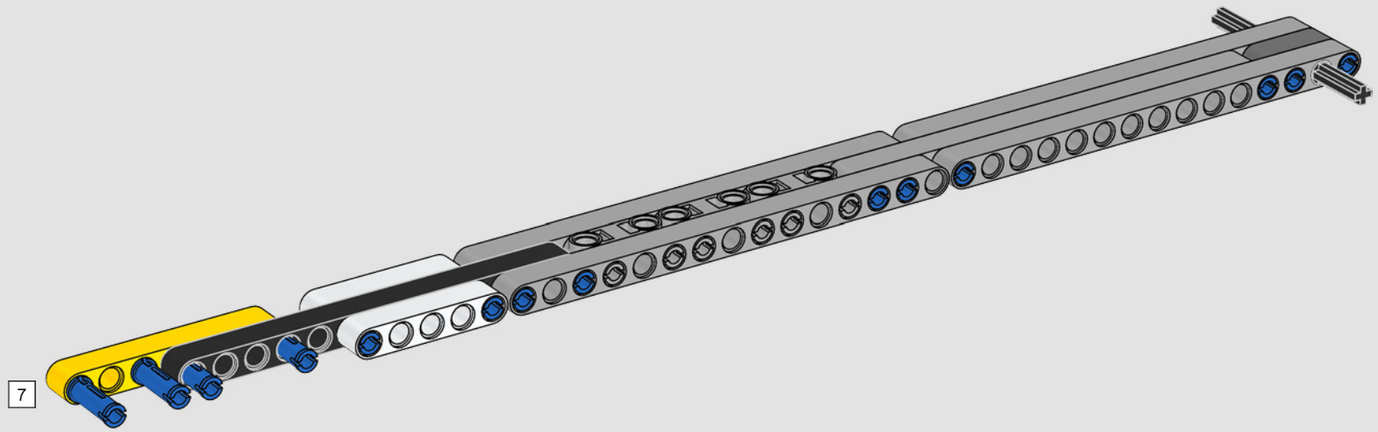
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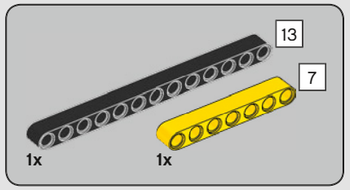




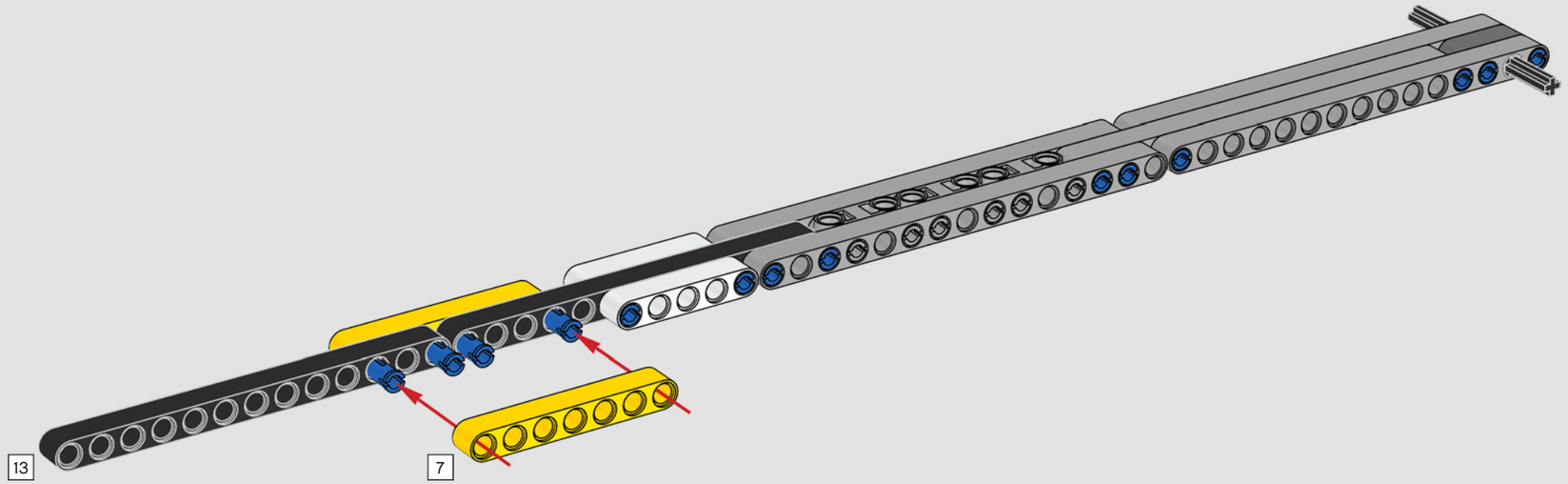


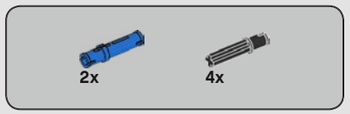
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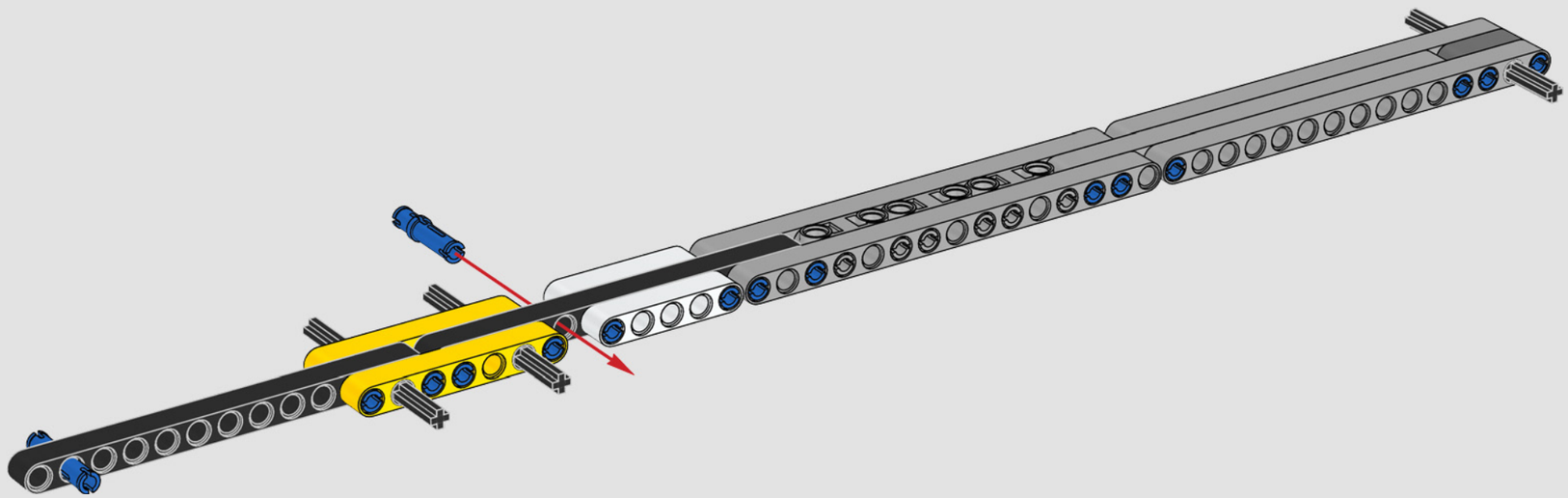


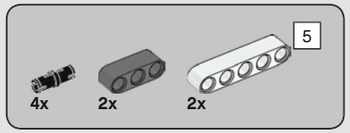
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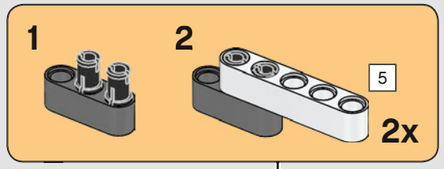


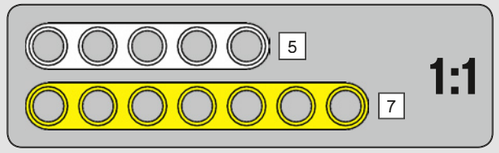
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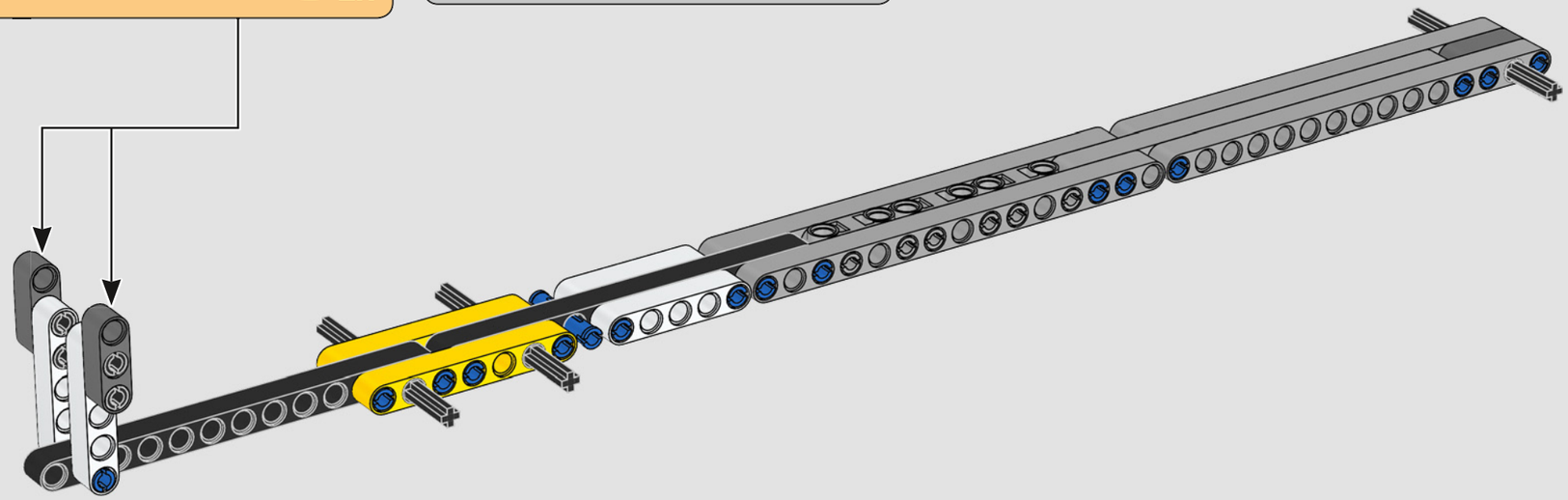


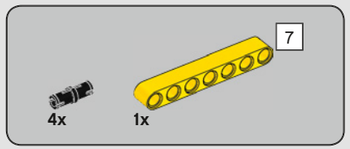


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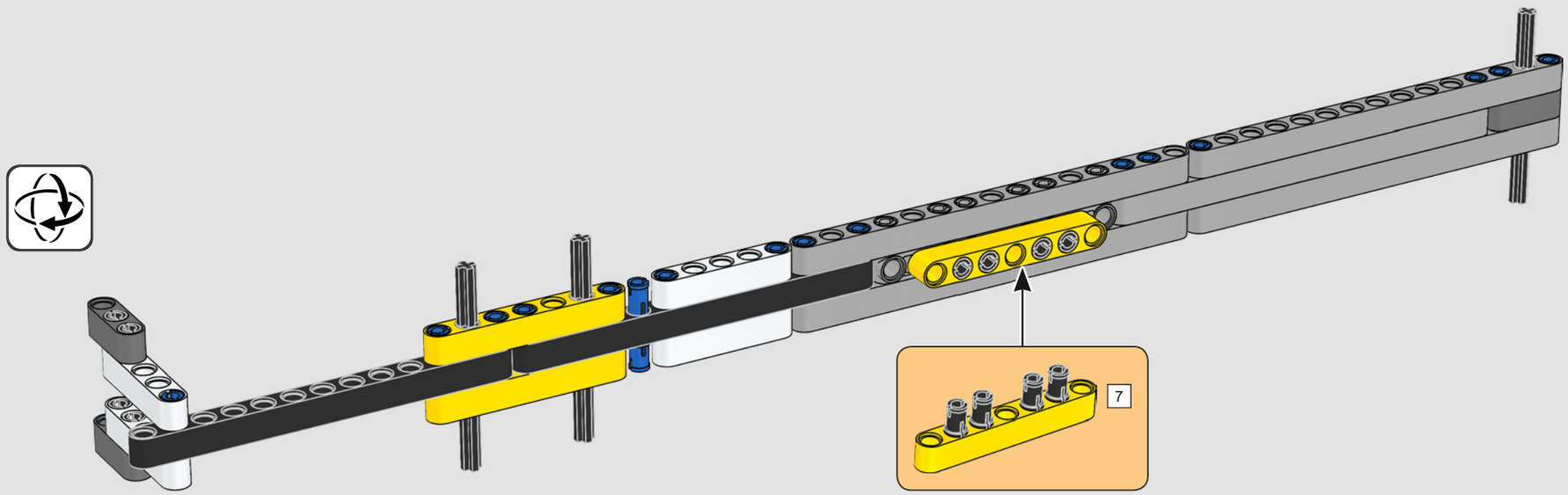




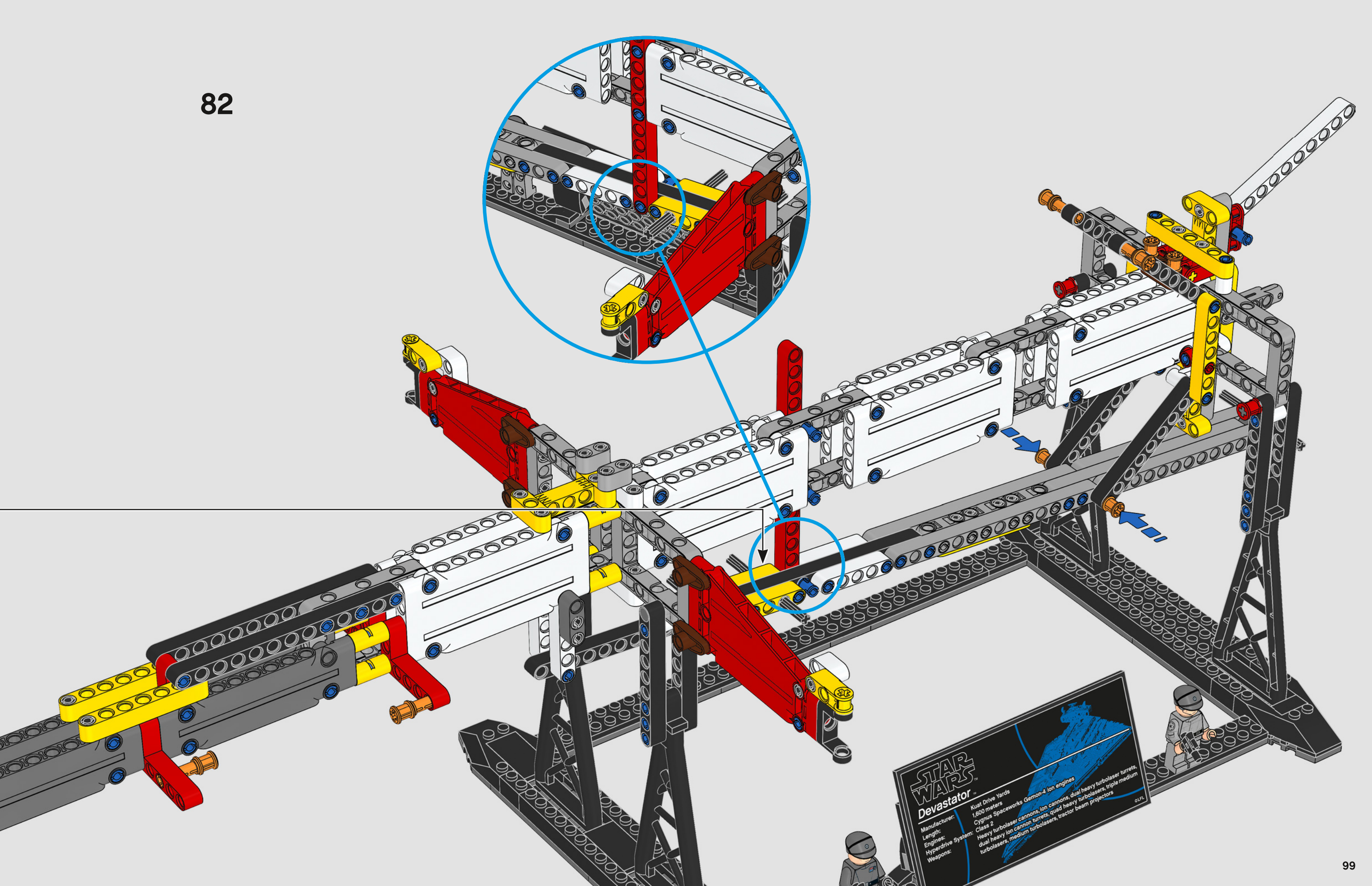


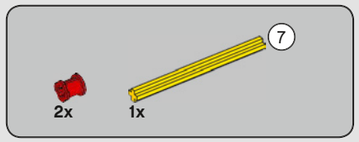


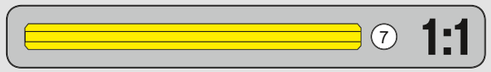
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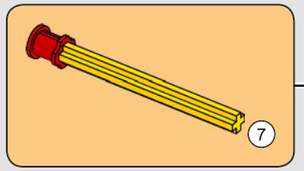
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STAR WARS
Devastator
Manufacturer: Kuat Drive Yards
Length: 1,600 meters
Engines: Cygnus Spaceworks Gemon-4 ion engines
Hyperdrive System: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ion cannon turrets, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors
LFL

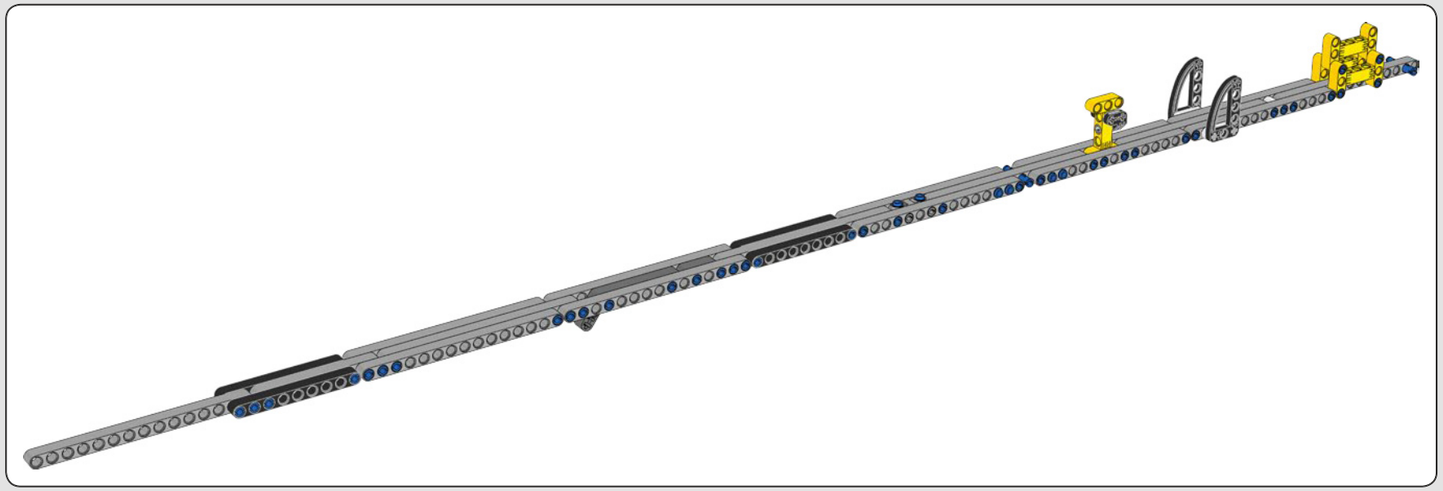

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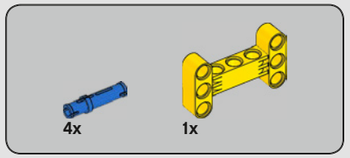

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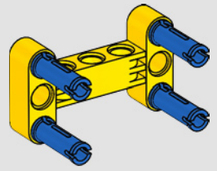

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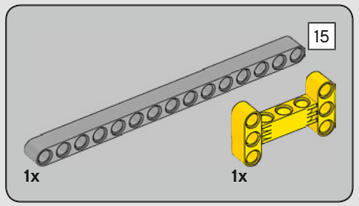
STAR WARS
Devastator
Manufacturer: Kuat Drive Yards
Length: 1,600 meters
Engines: Cygnus Spaceworks Gemon-4 ion engines
Hyperdrive System: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ion cannon turrets, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors
©LFL



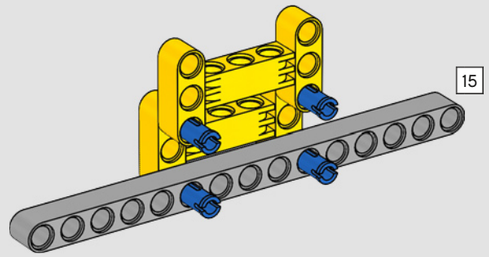


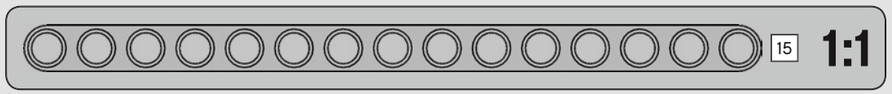
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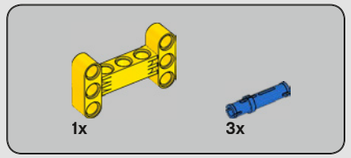




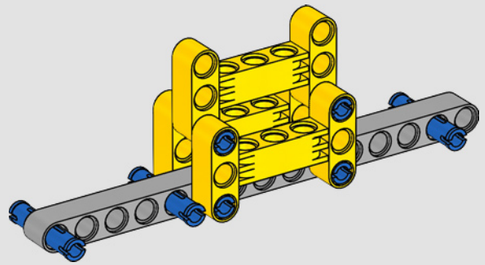
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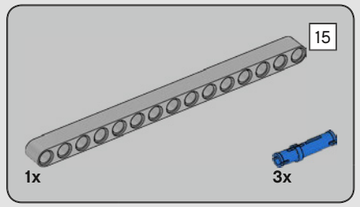




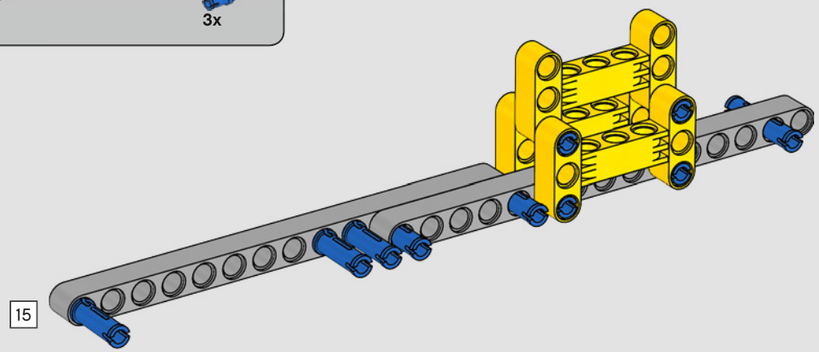


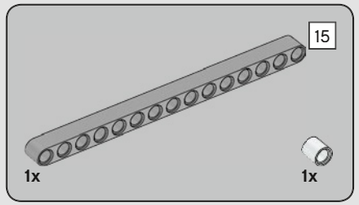
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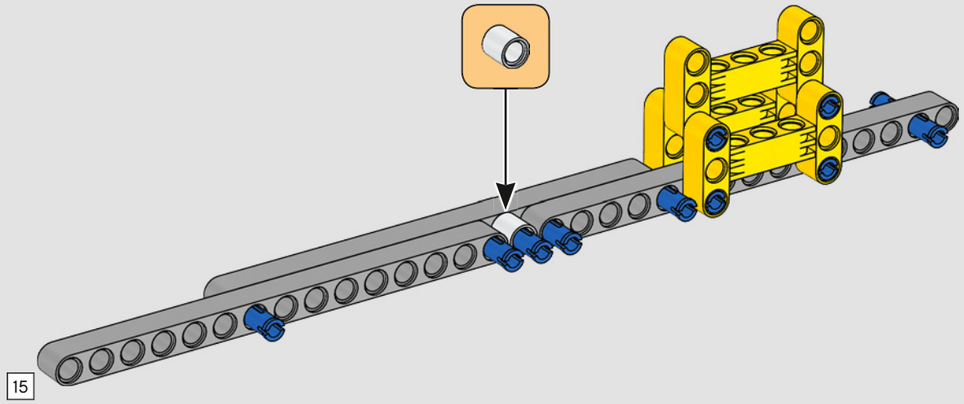


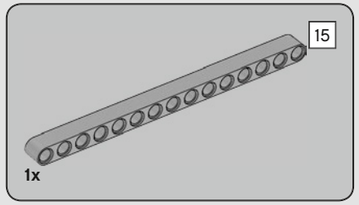
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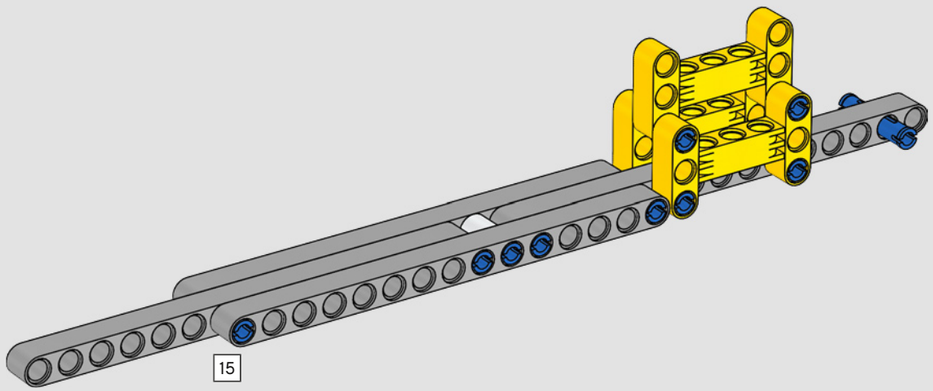


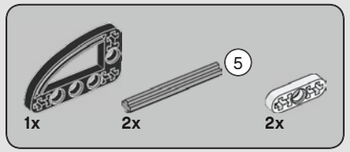
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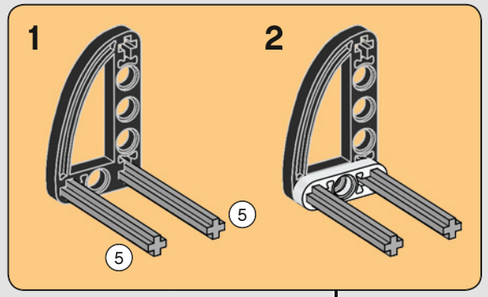


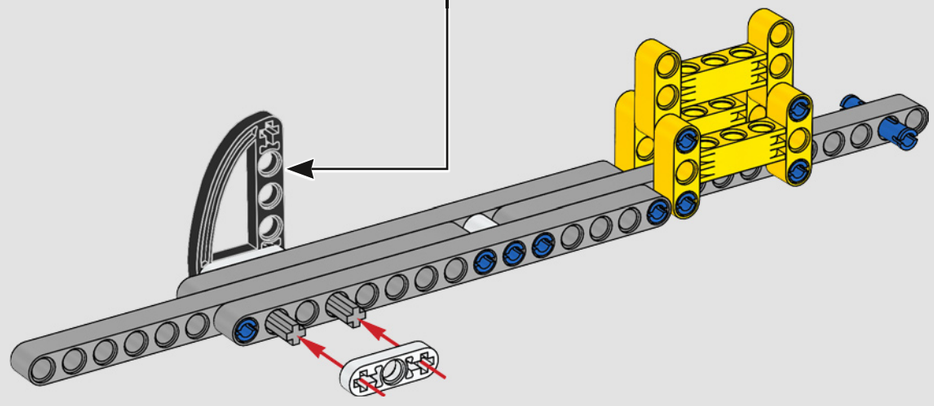
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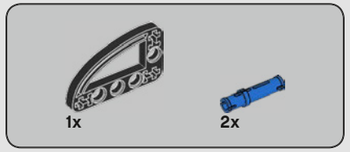




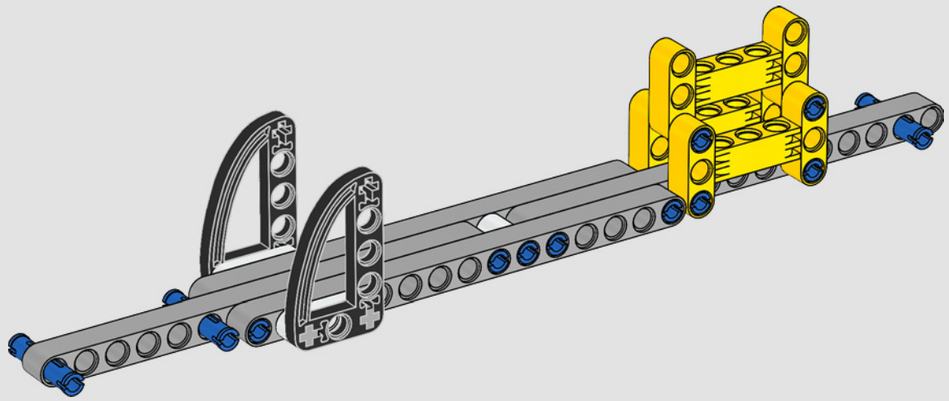
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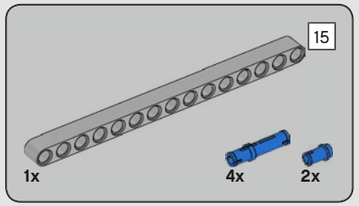


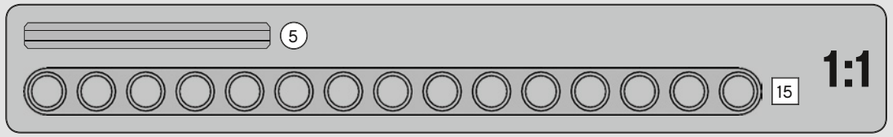




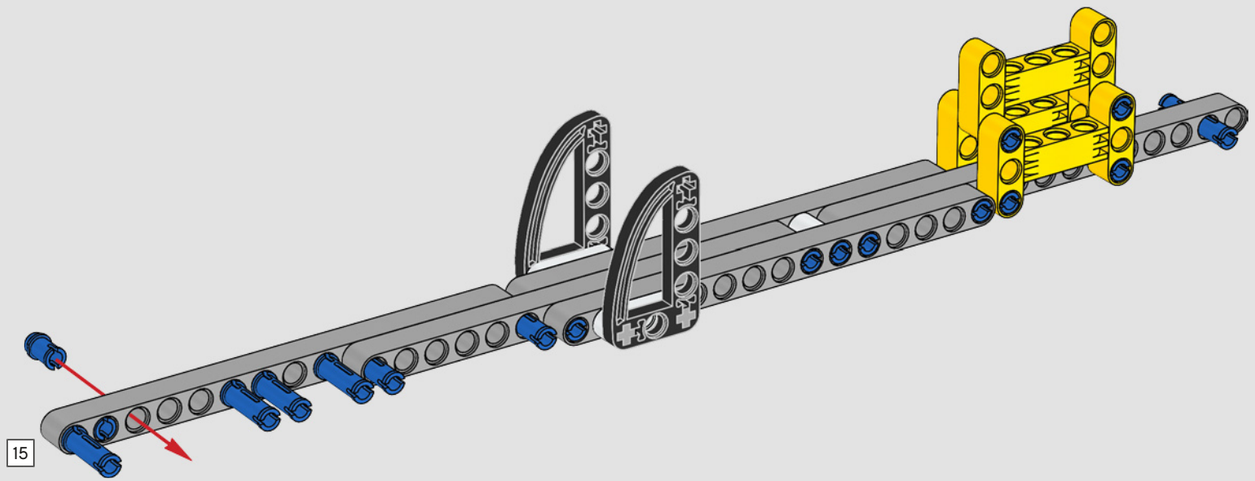
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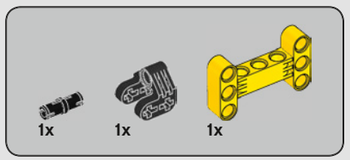




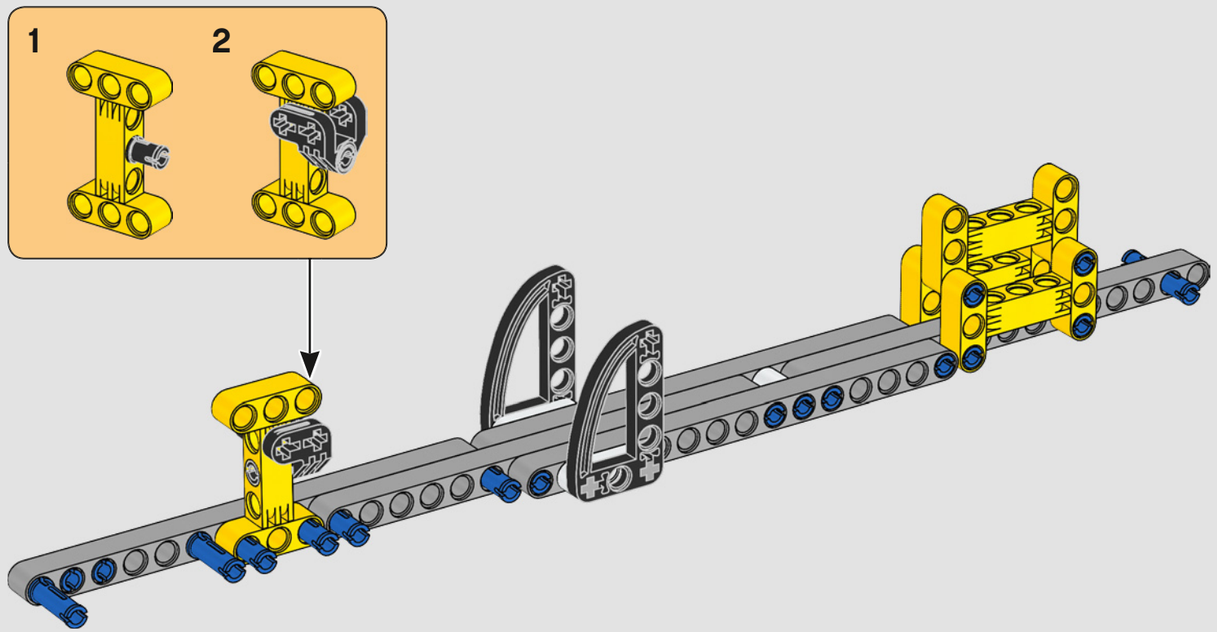


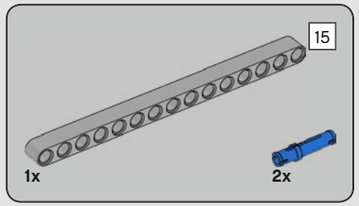
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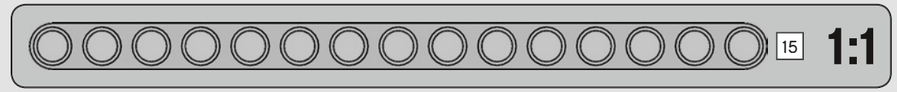


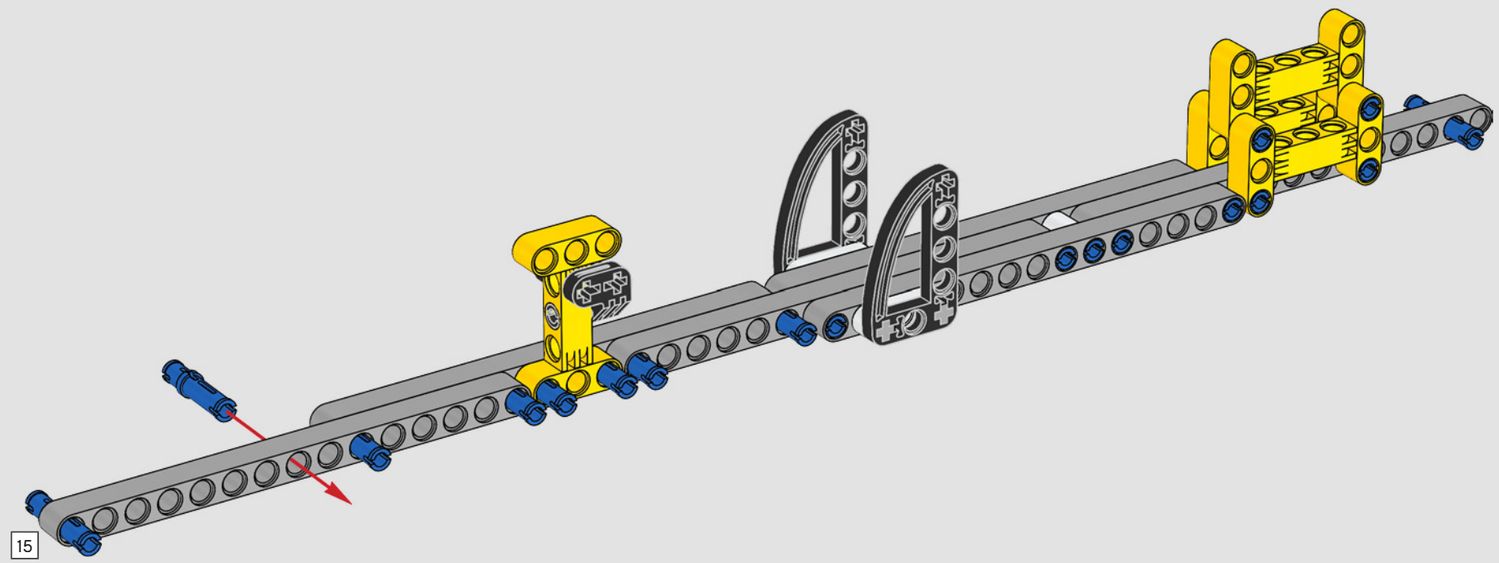
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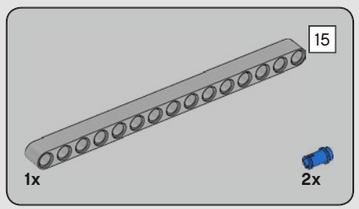




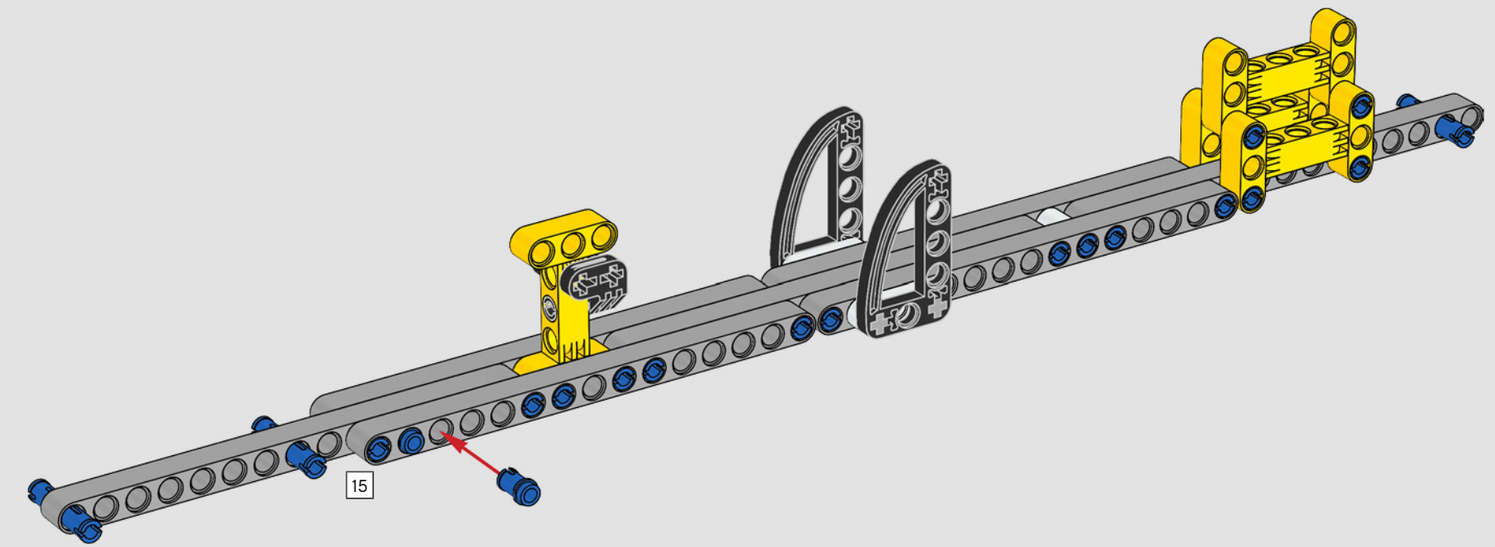
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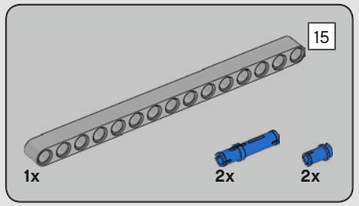




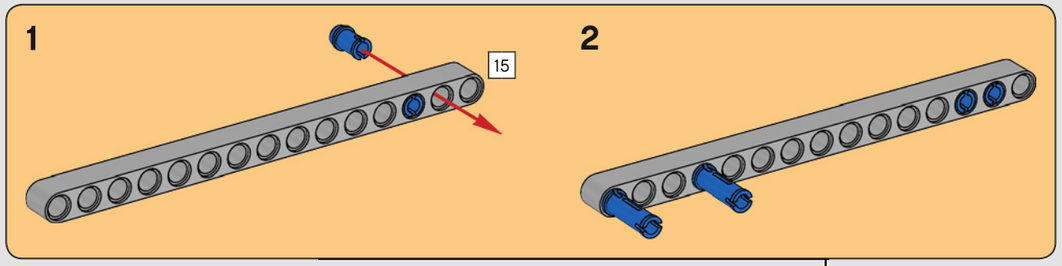


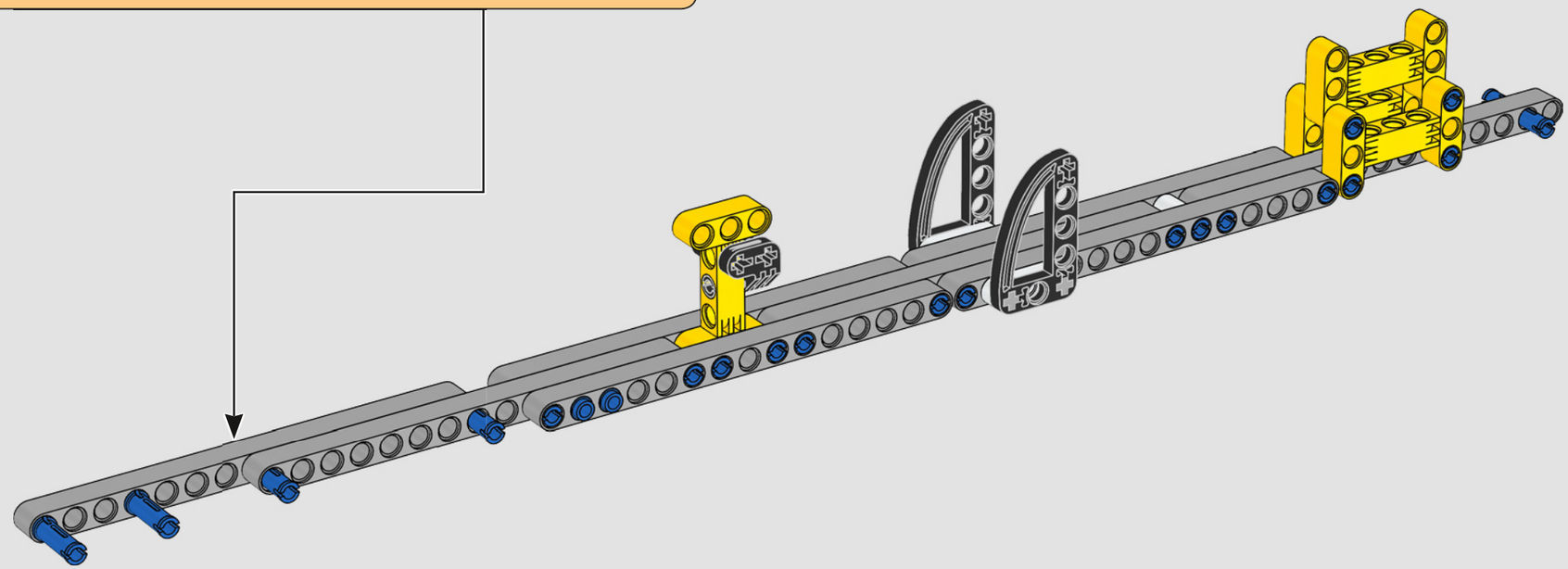
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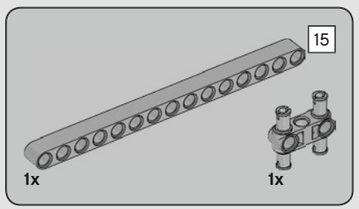




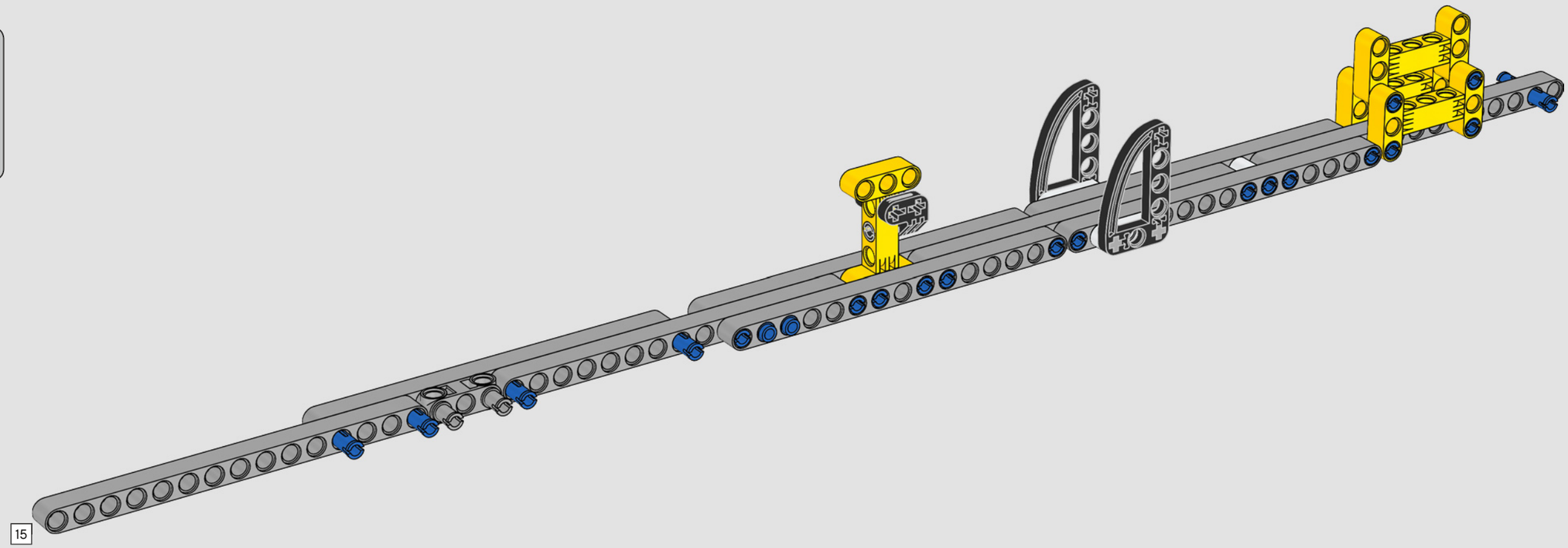
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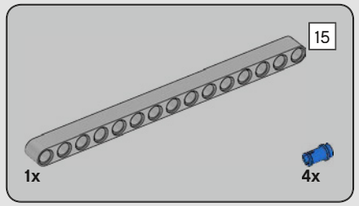


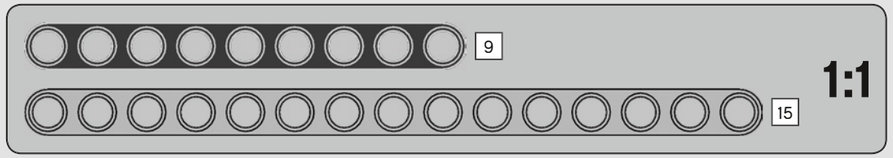




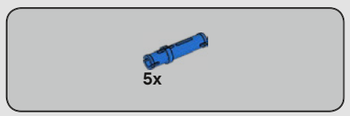
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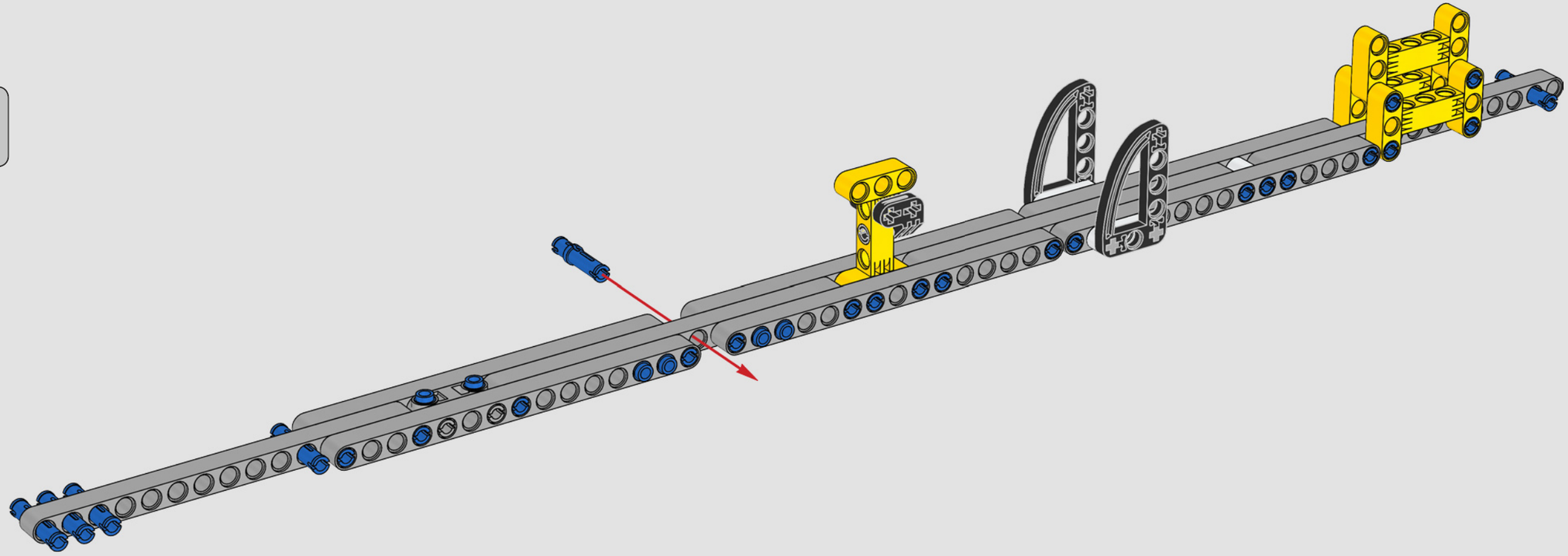


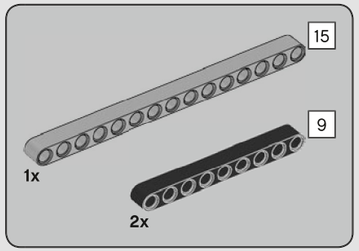


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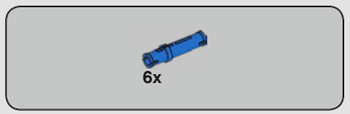


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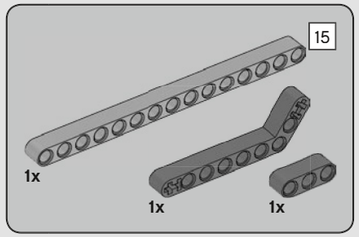




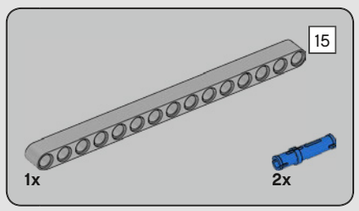
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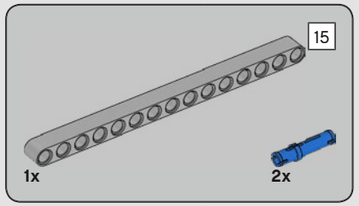
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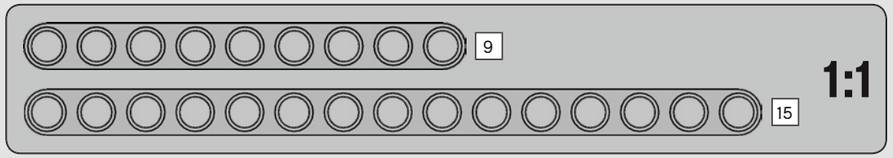


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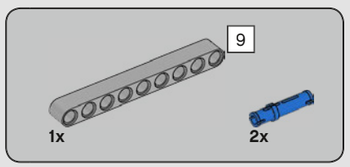


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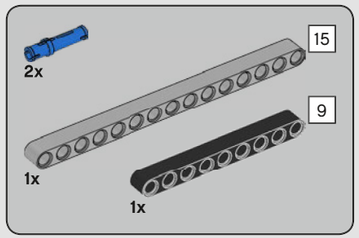


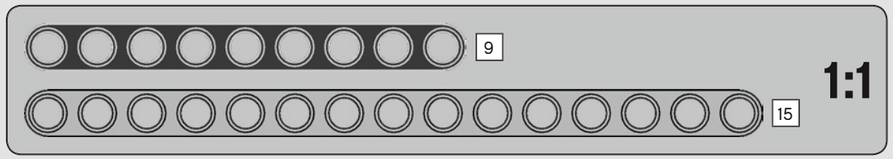


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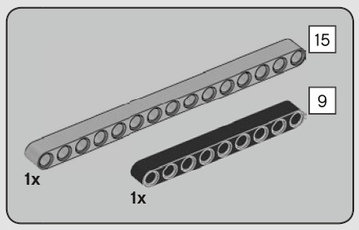


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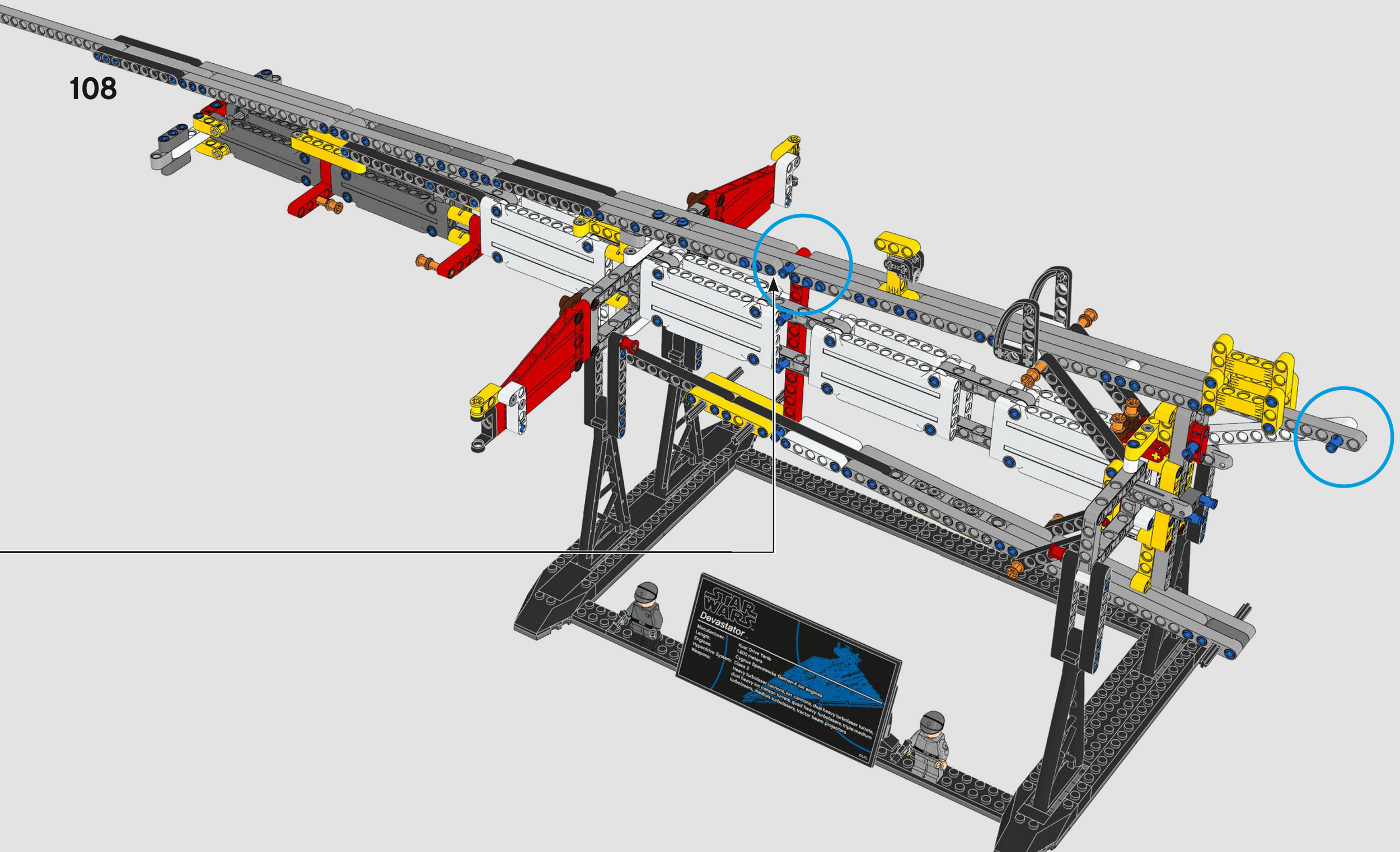


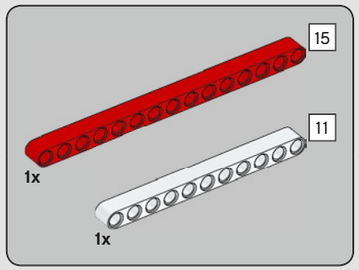


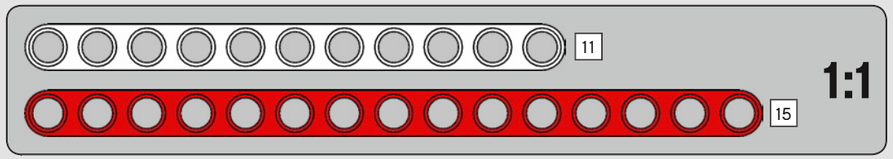
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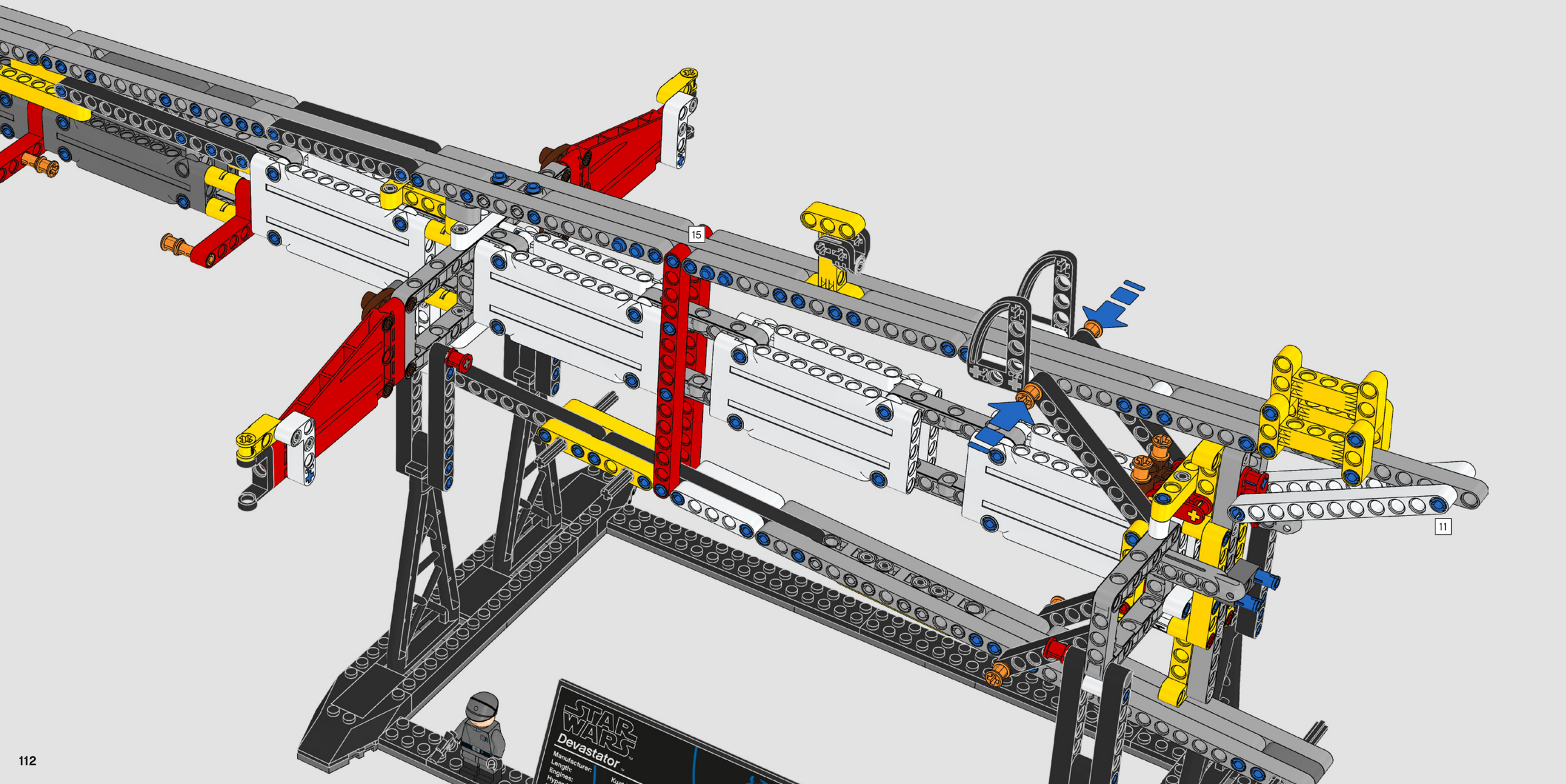
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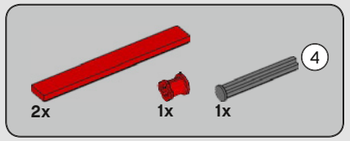

STAR WARS
Devastator
Manufacturer: Kuat Drive Yards
Length: 1,600 meters
Engines: Cygnus Spaceworks Gamon-A ion engines
Hyperdrive System: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ion cannon turrets, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors

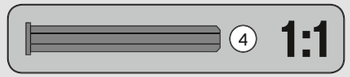




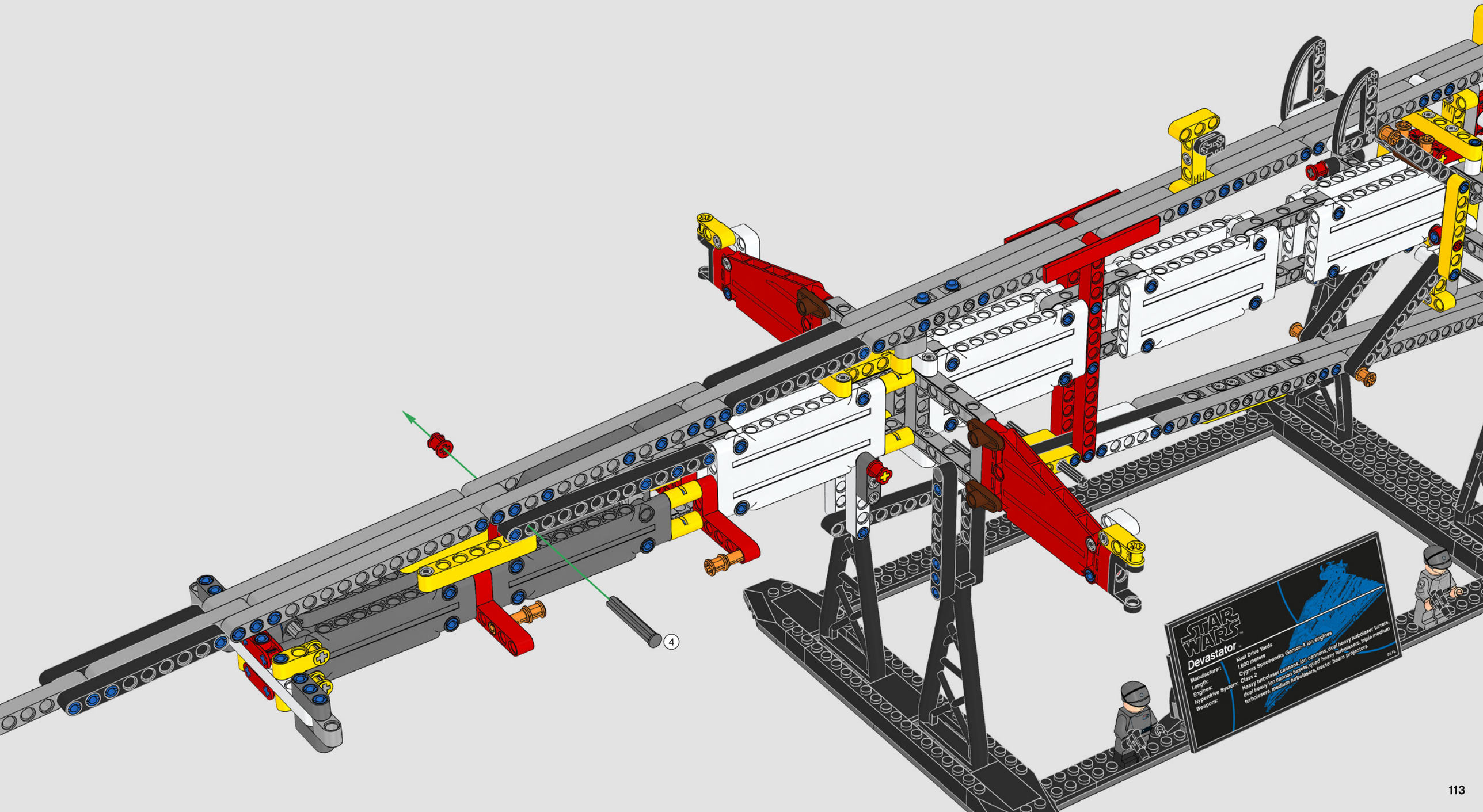
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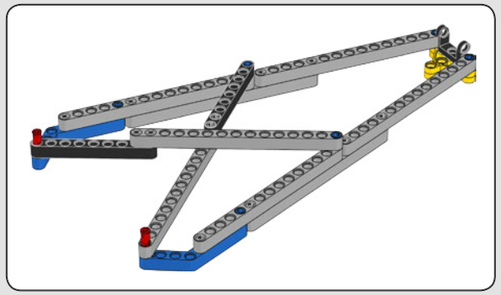


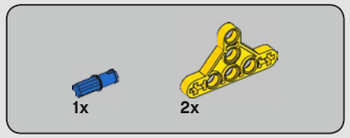

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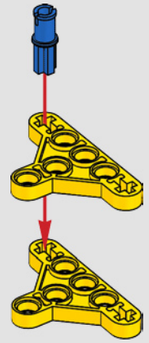
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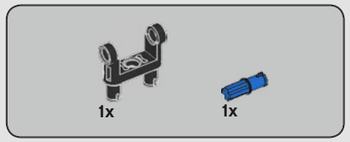

4
STAR WARS
Devastator
Manufacturer: Kuat Drive Yards
Length: 1,600 meters
Engines: Cygnus Spaceworks Gemon-4 Ion engines
Hyperdrive System: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ion cannon turrets, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors



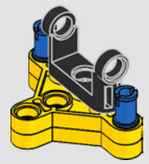


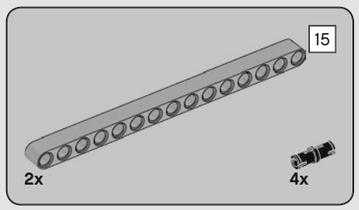
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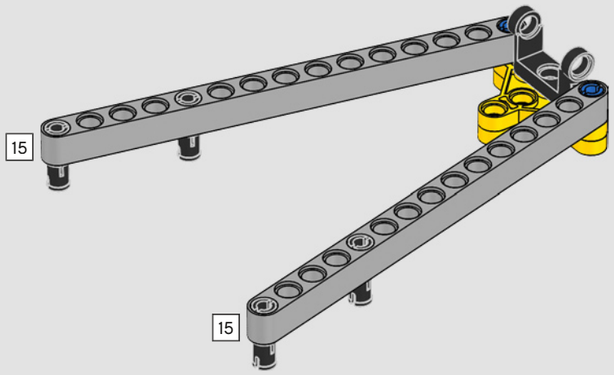


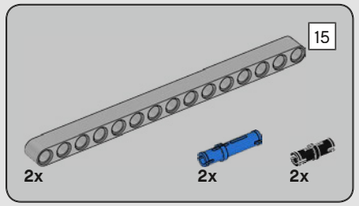
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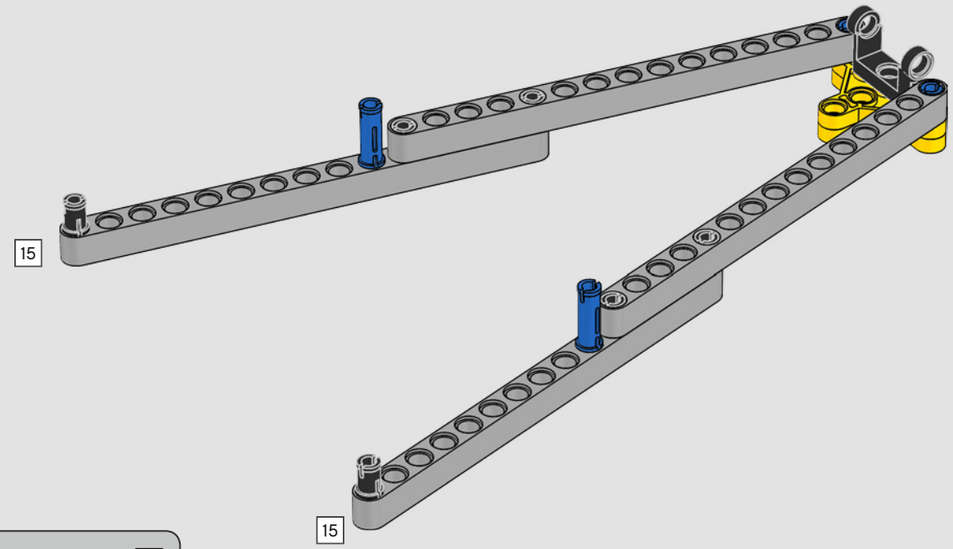


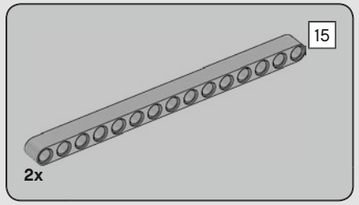
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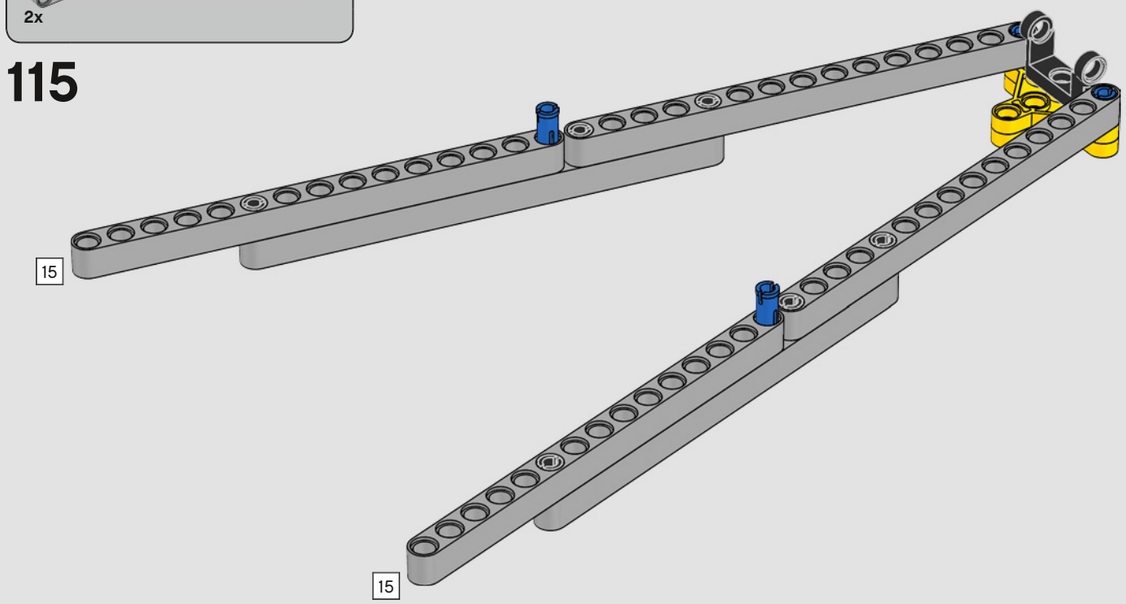


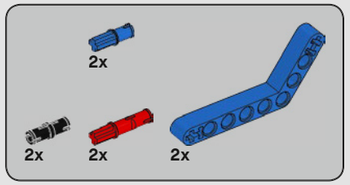
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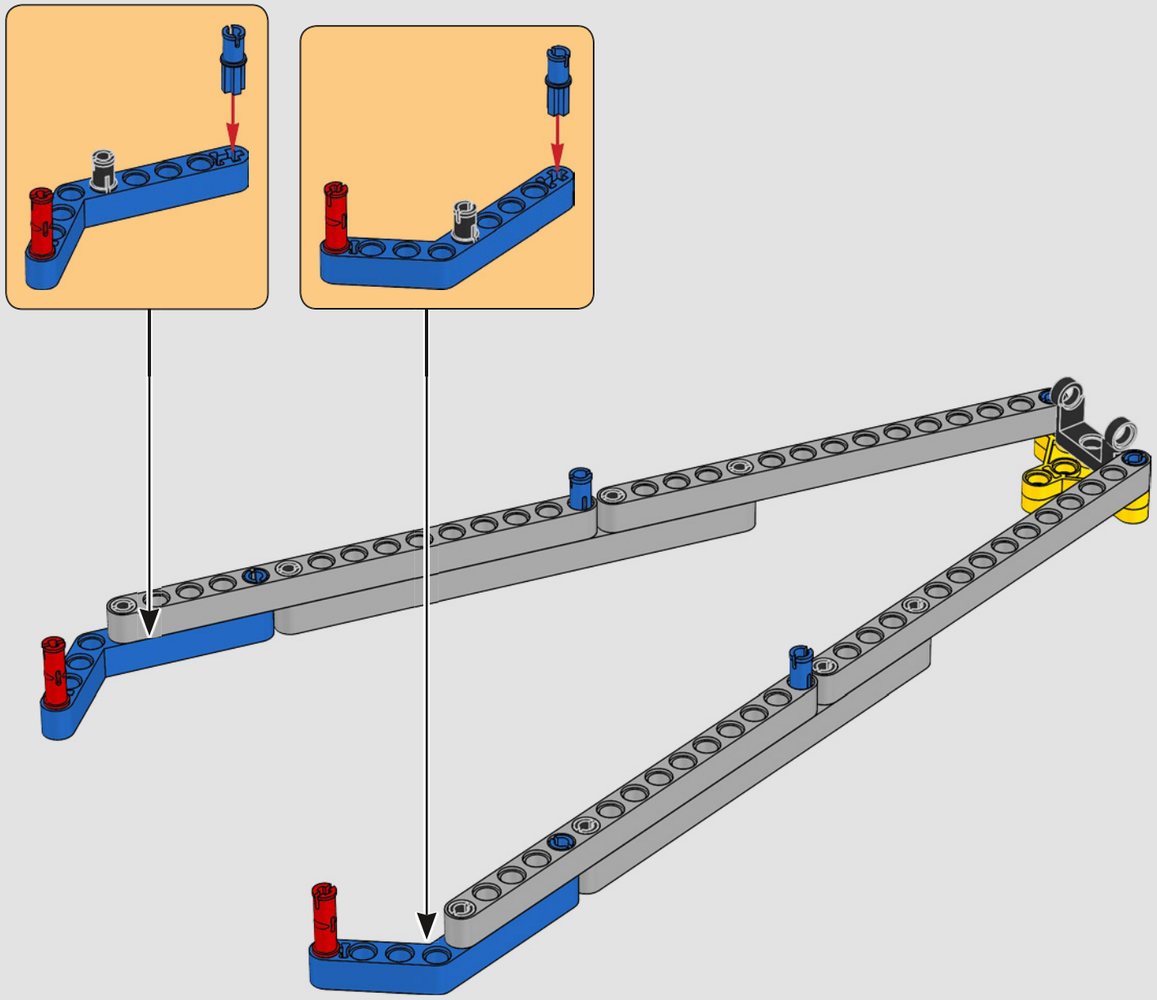


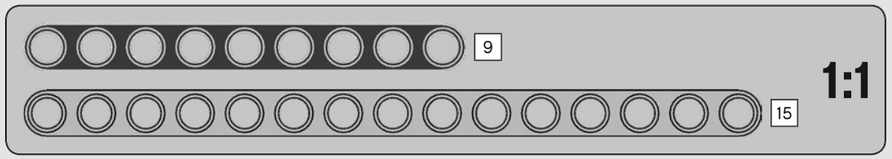
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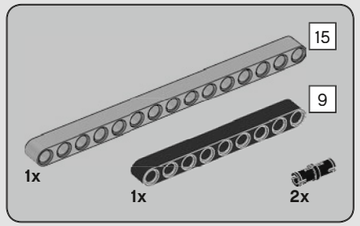




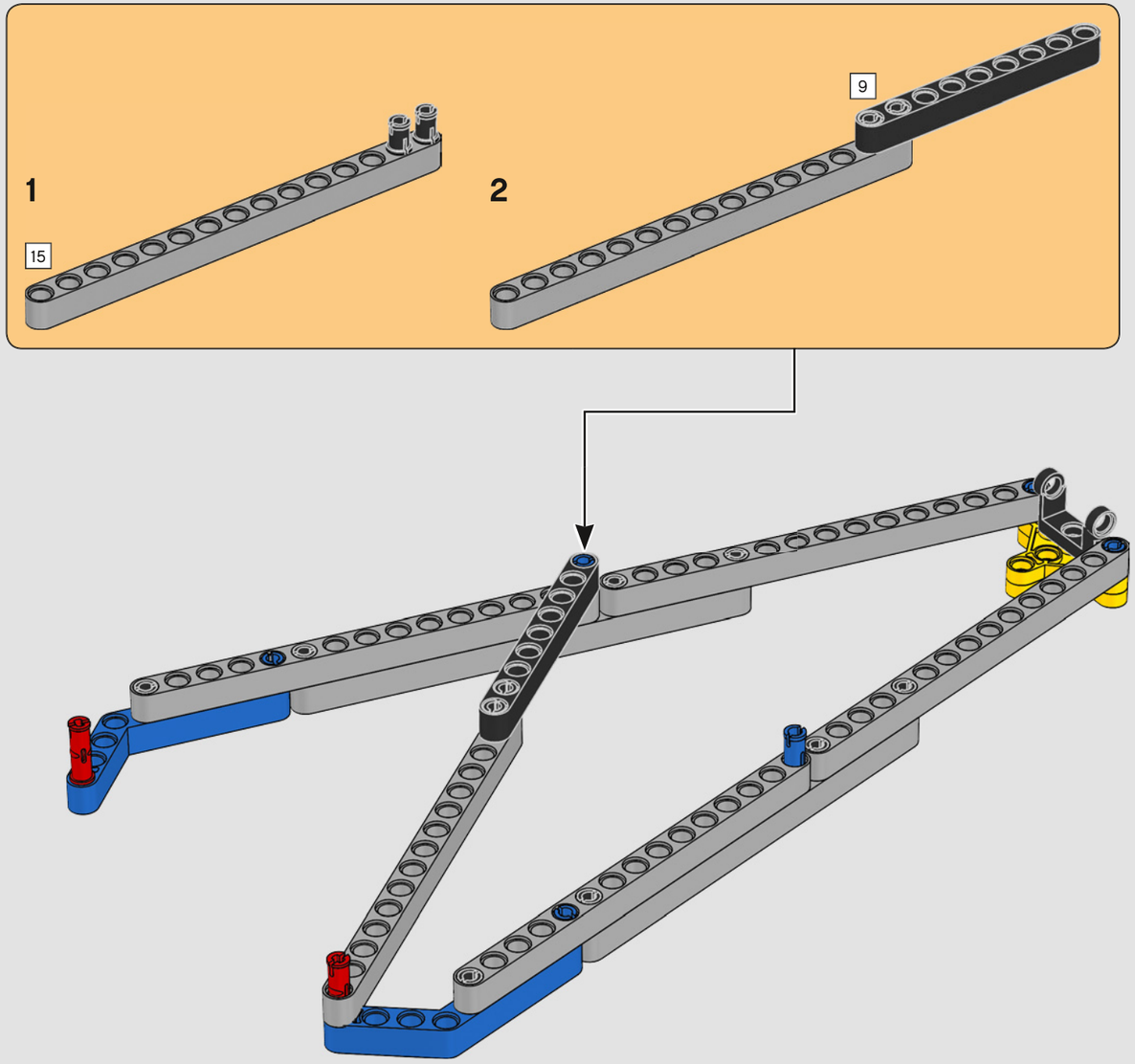
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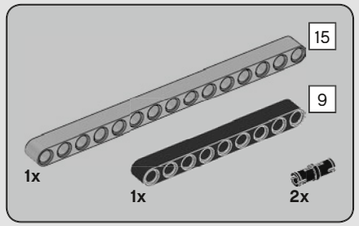




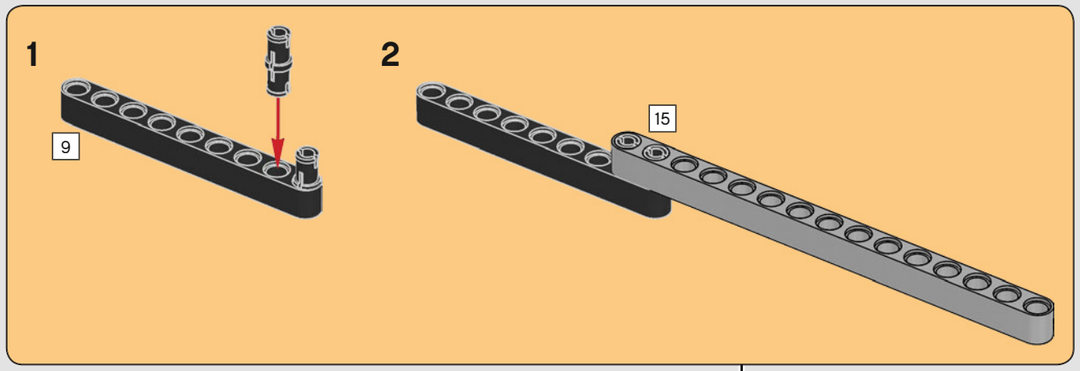


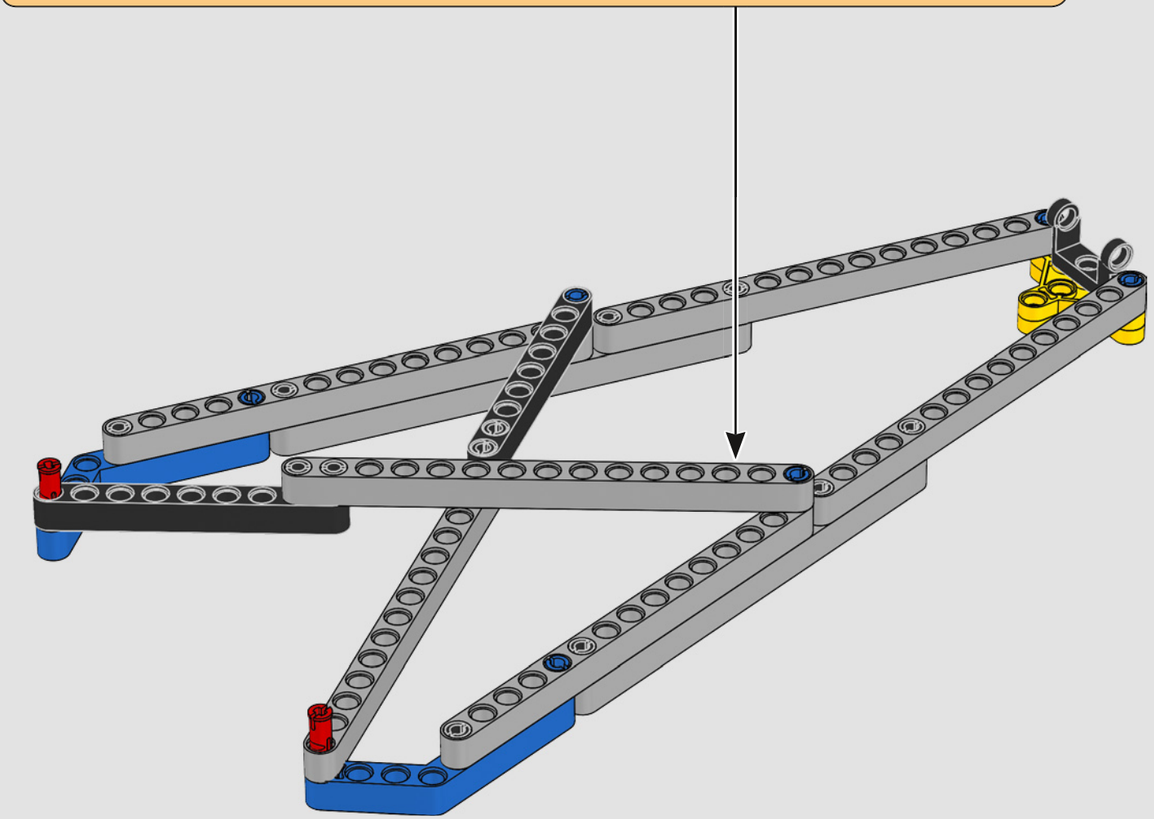
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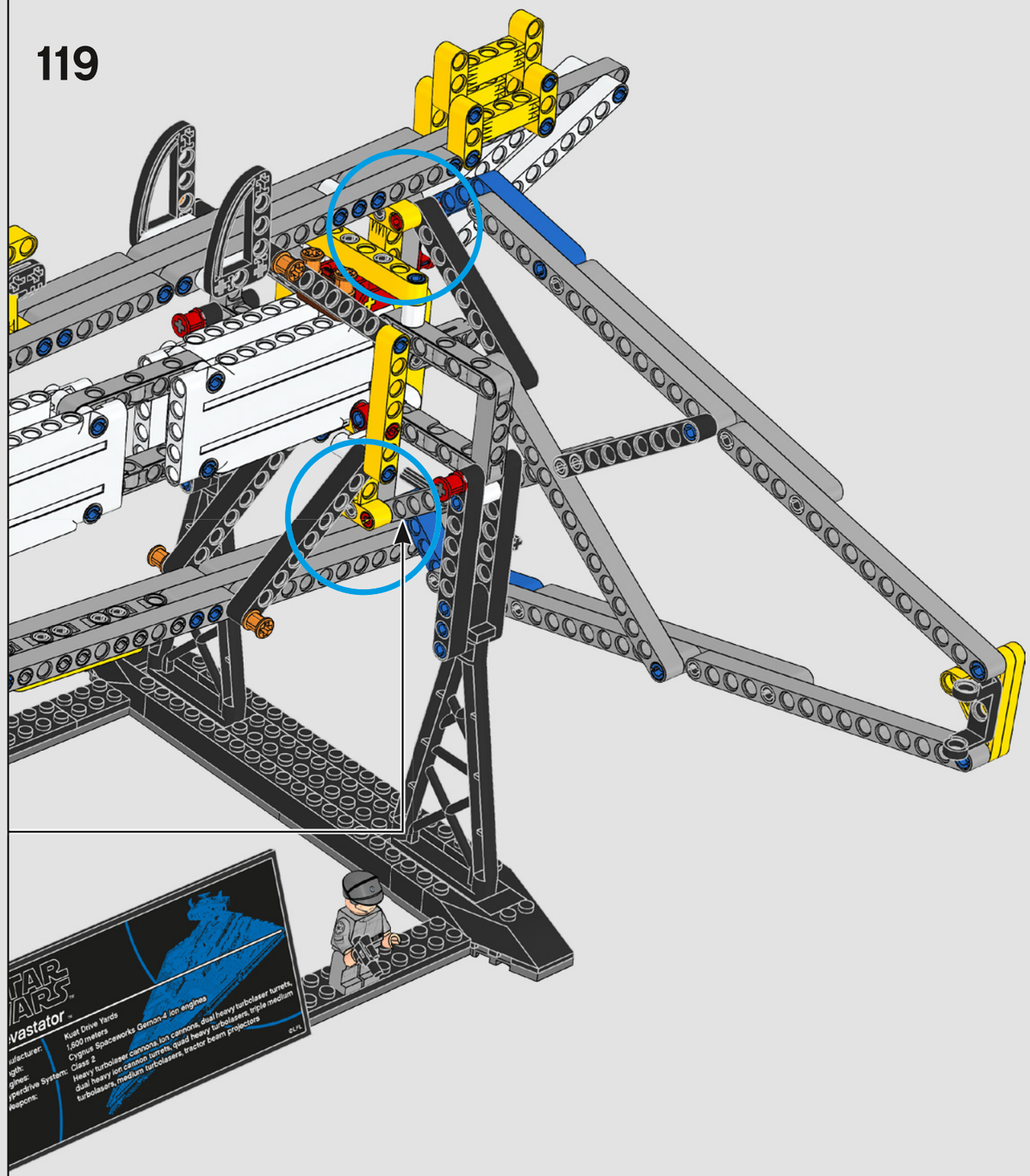

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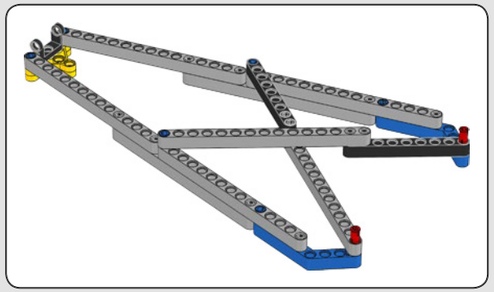
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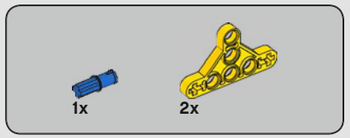

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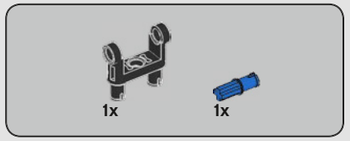

TAR
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ufacturer:
gth:
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perdrive System:
eapons:
Kuat Drive Yards
1,600 meters
Cygnus Spaceworks Gemon-4 ion engines
Class 2
Heavy turbolaser cannons, ion cannons, dual heavy turbolaser turrets, dual heavy ion cannon turrets, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors



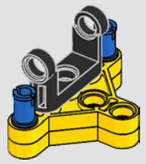


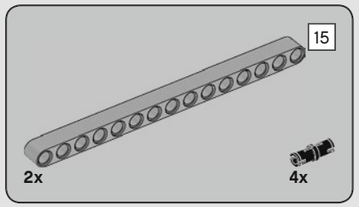
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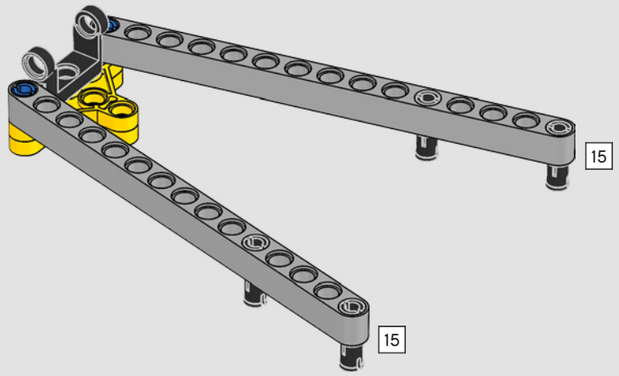


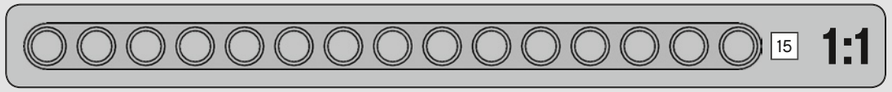
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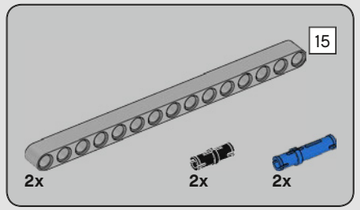




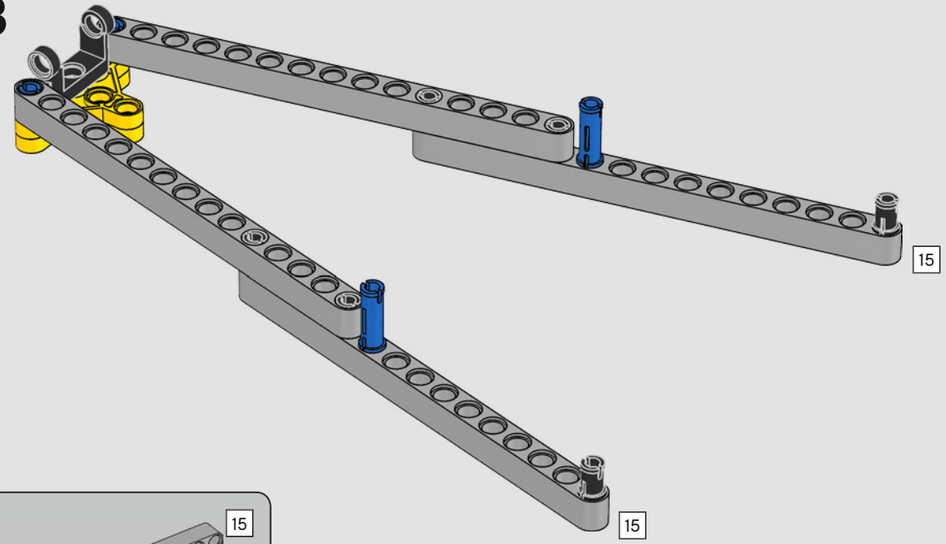
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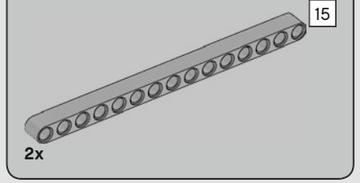




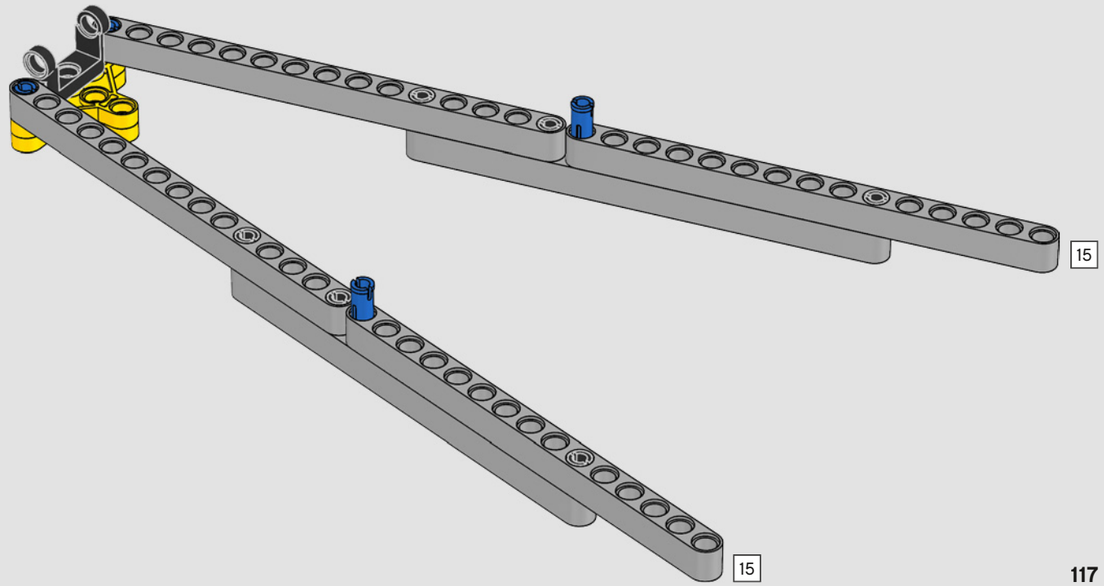


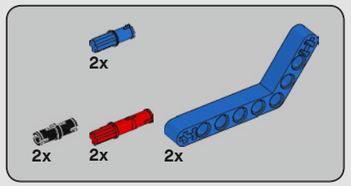
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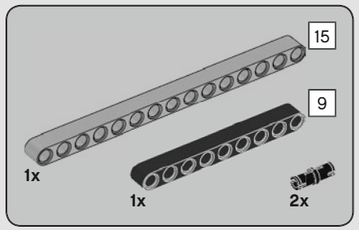


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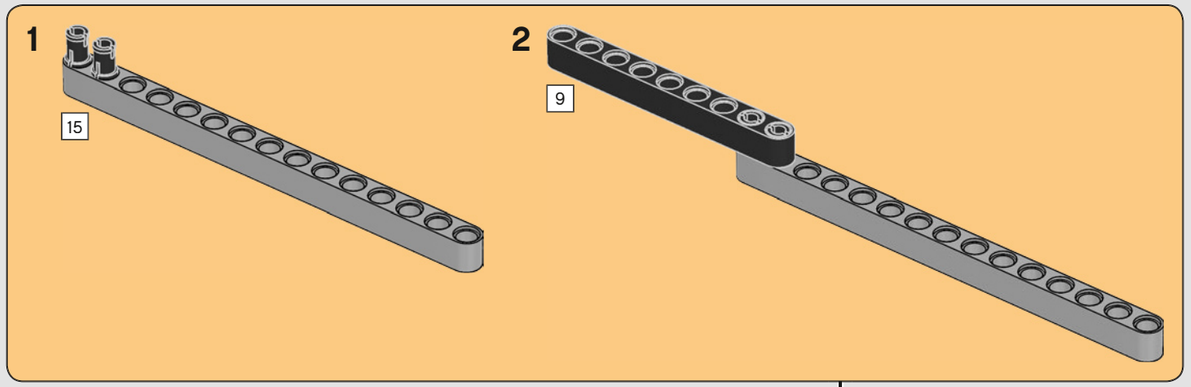


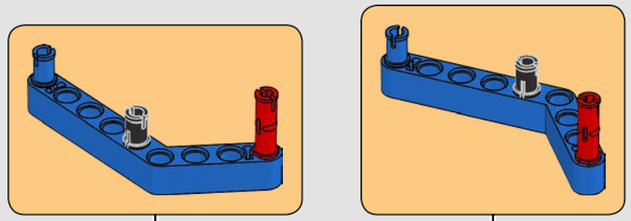


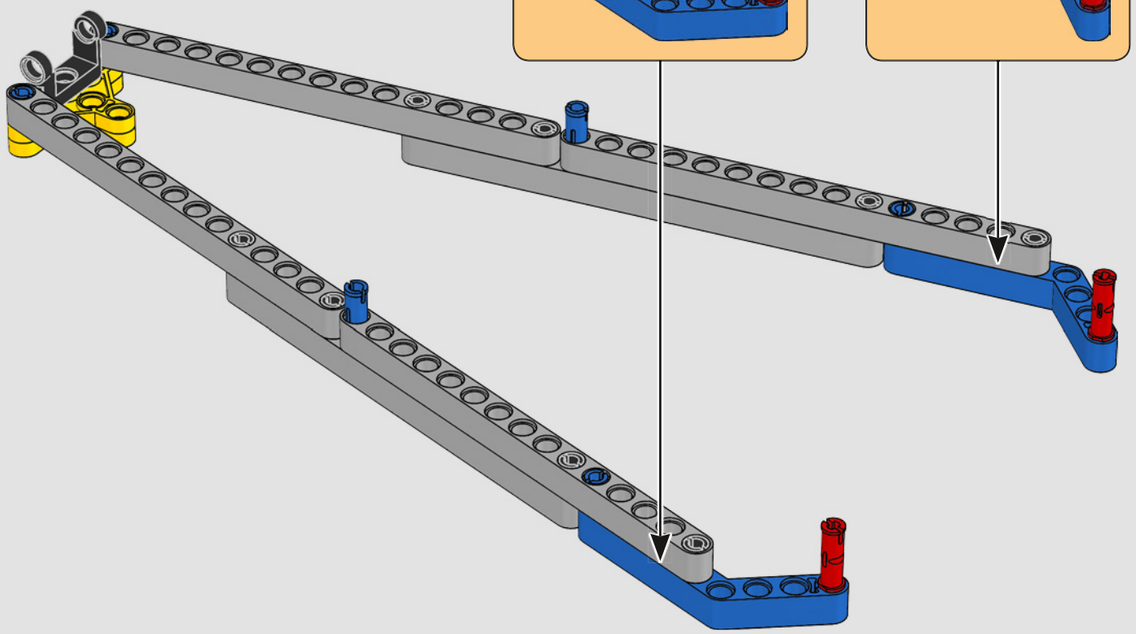
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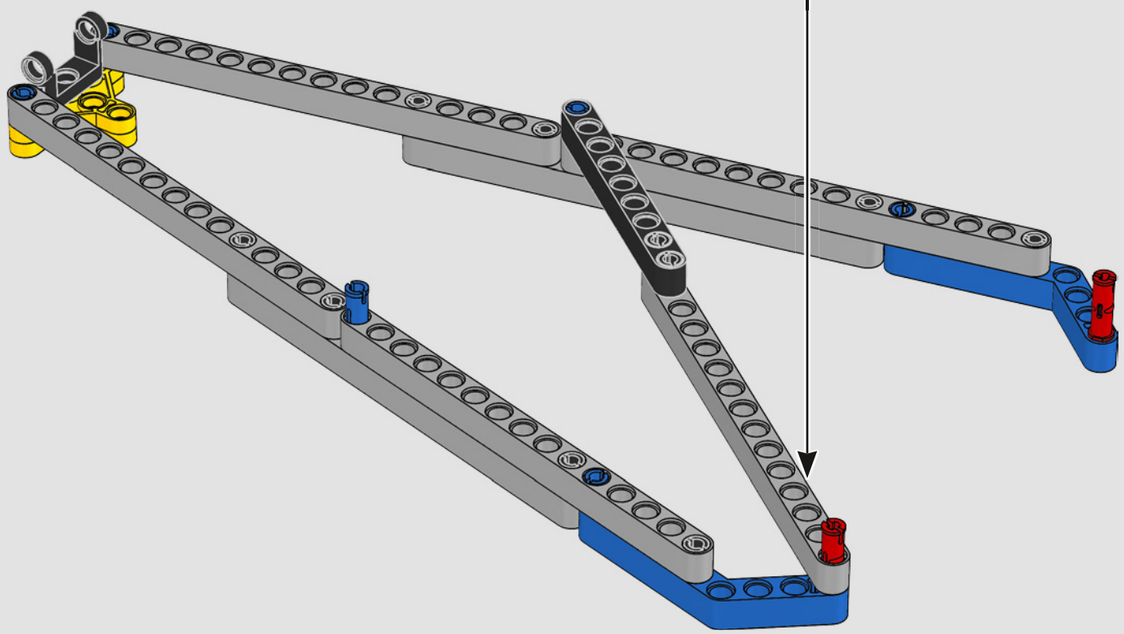


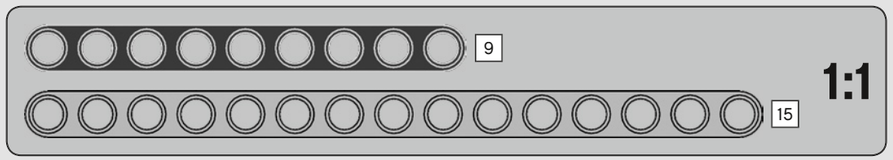
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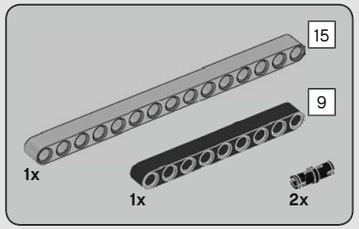




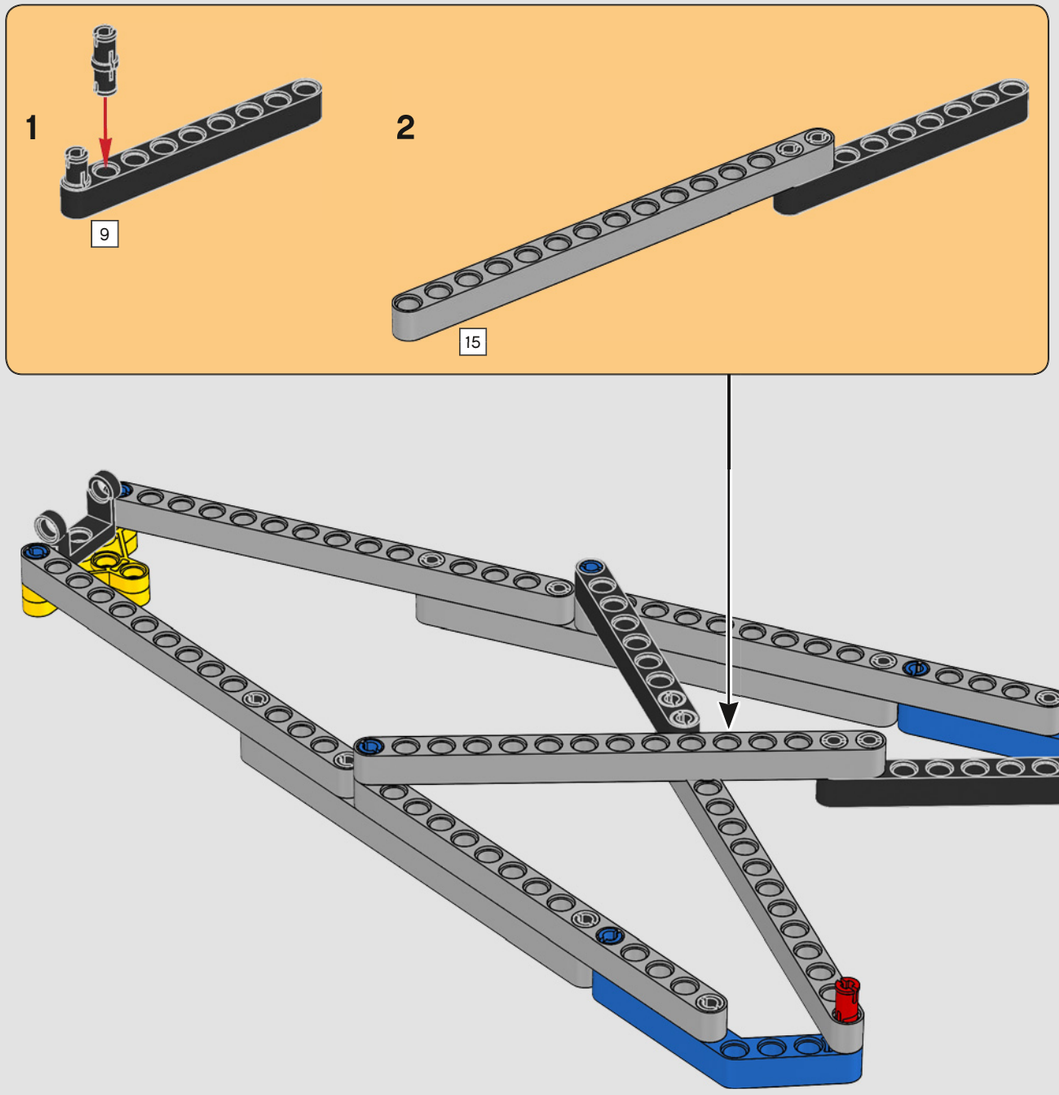




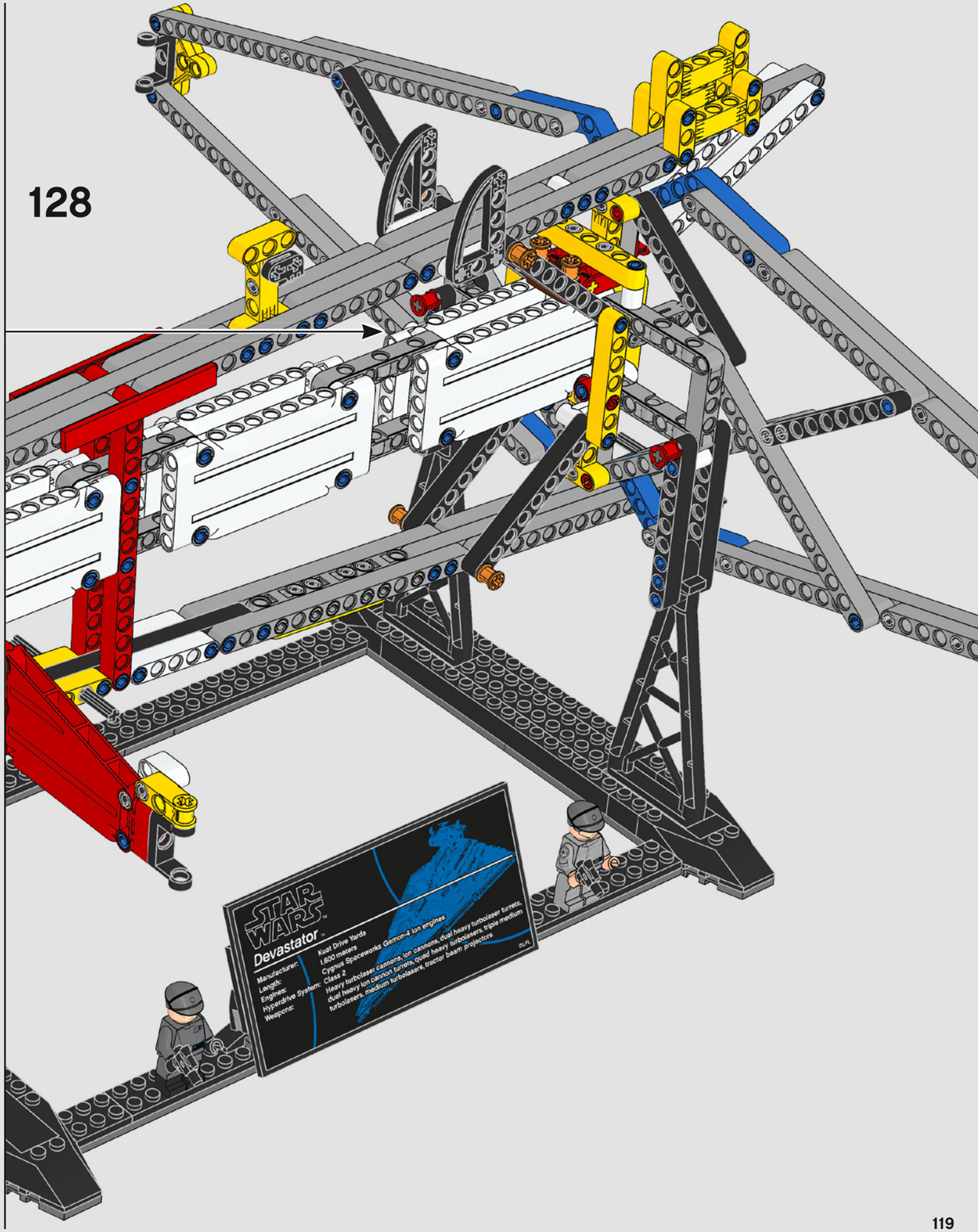


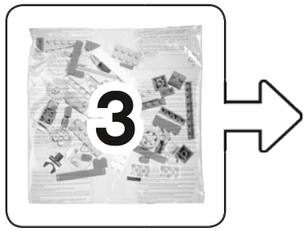

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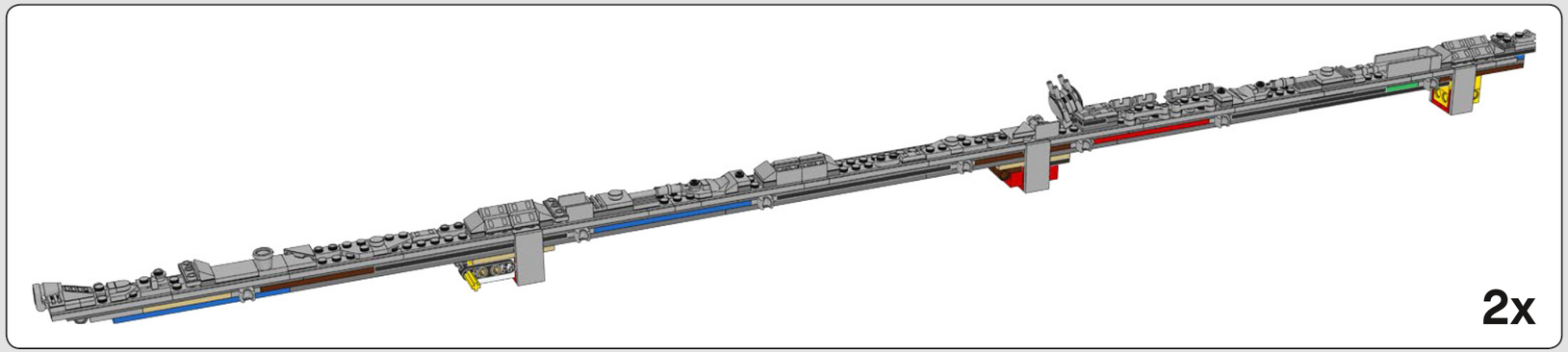
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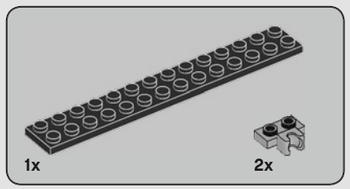

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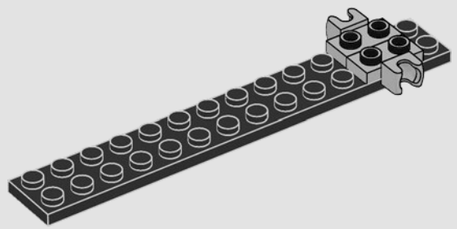

STAR WARS
Devastator
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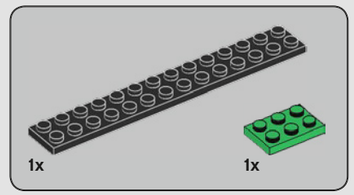




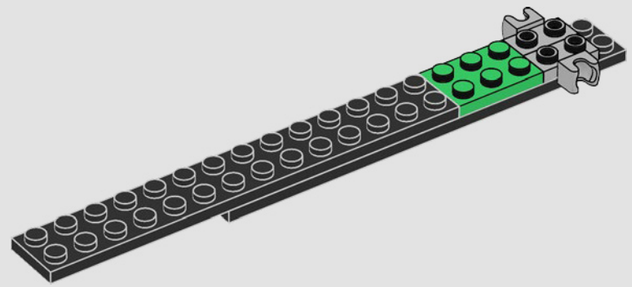


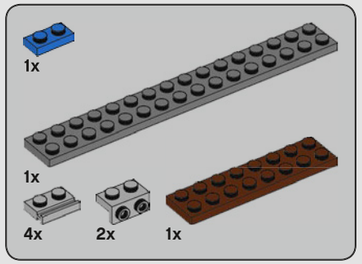
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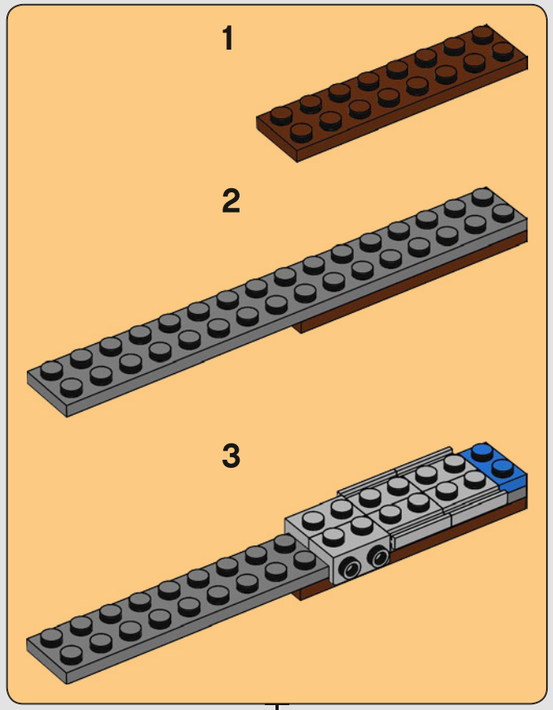


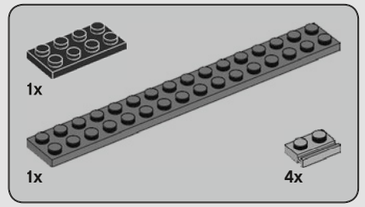
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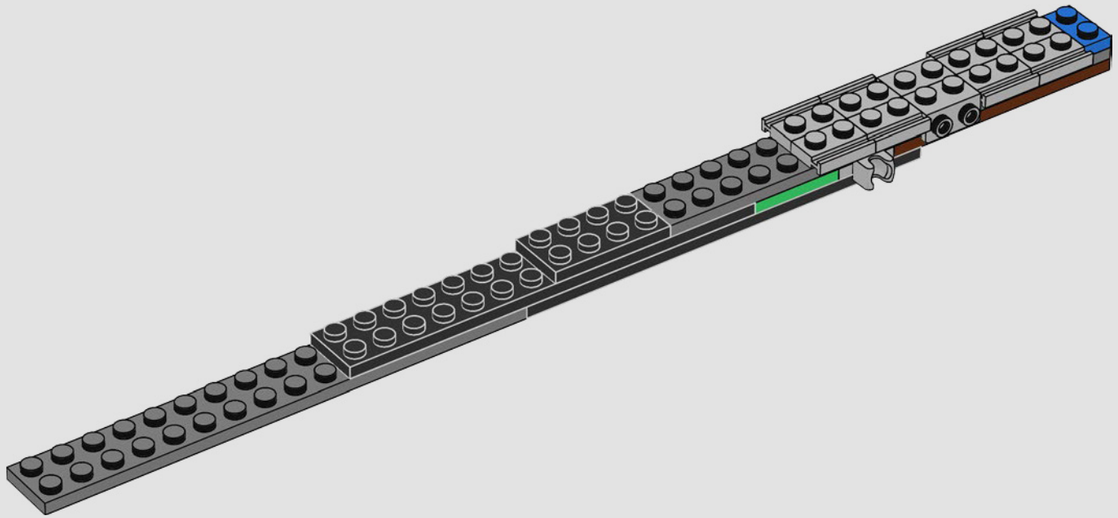


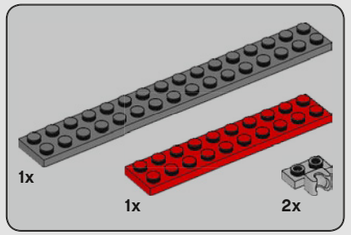
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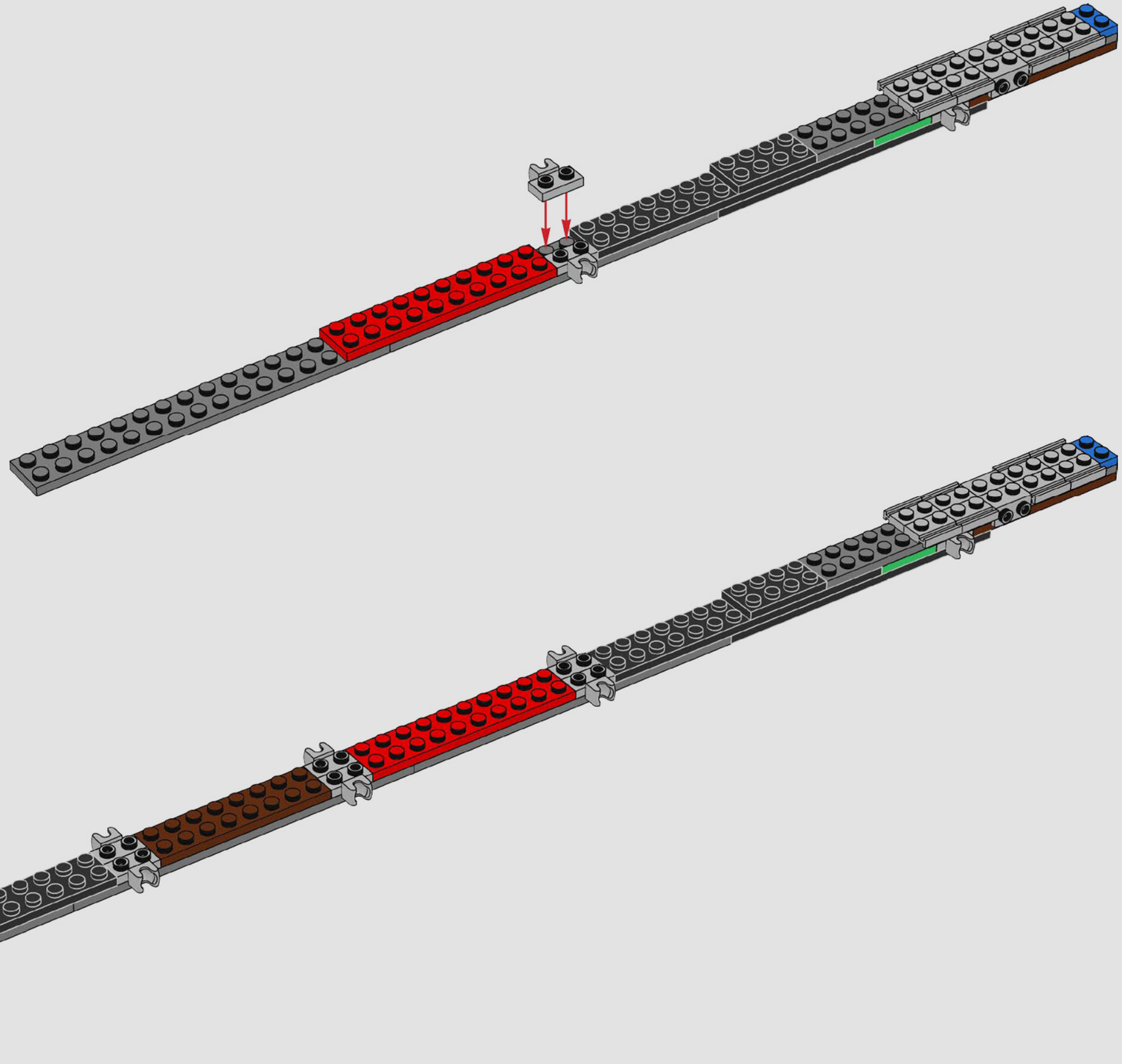


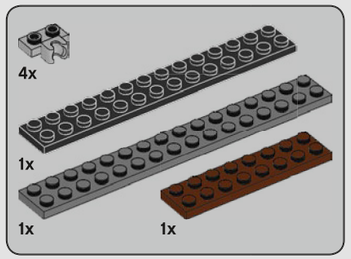
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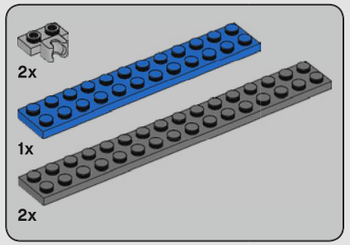


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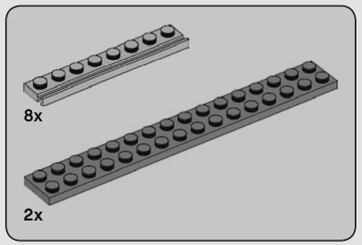


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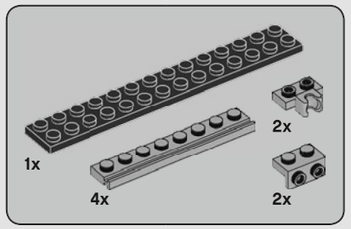


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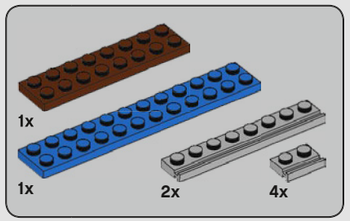


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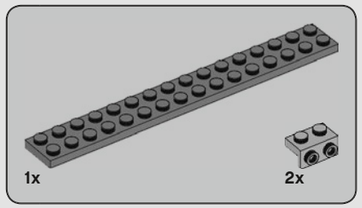
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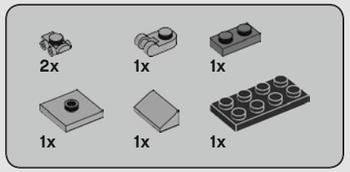
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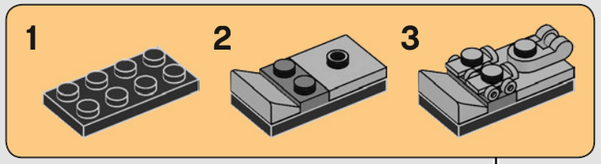


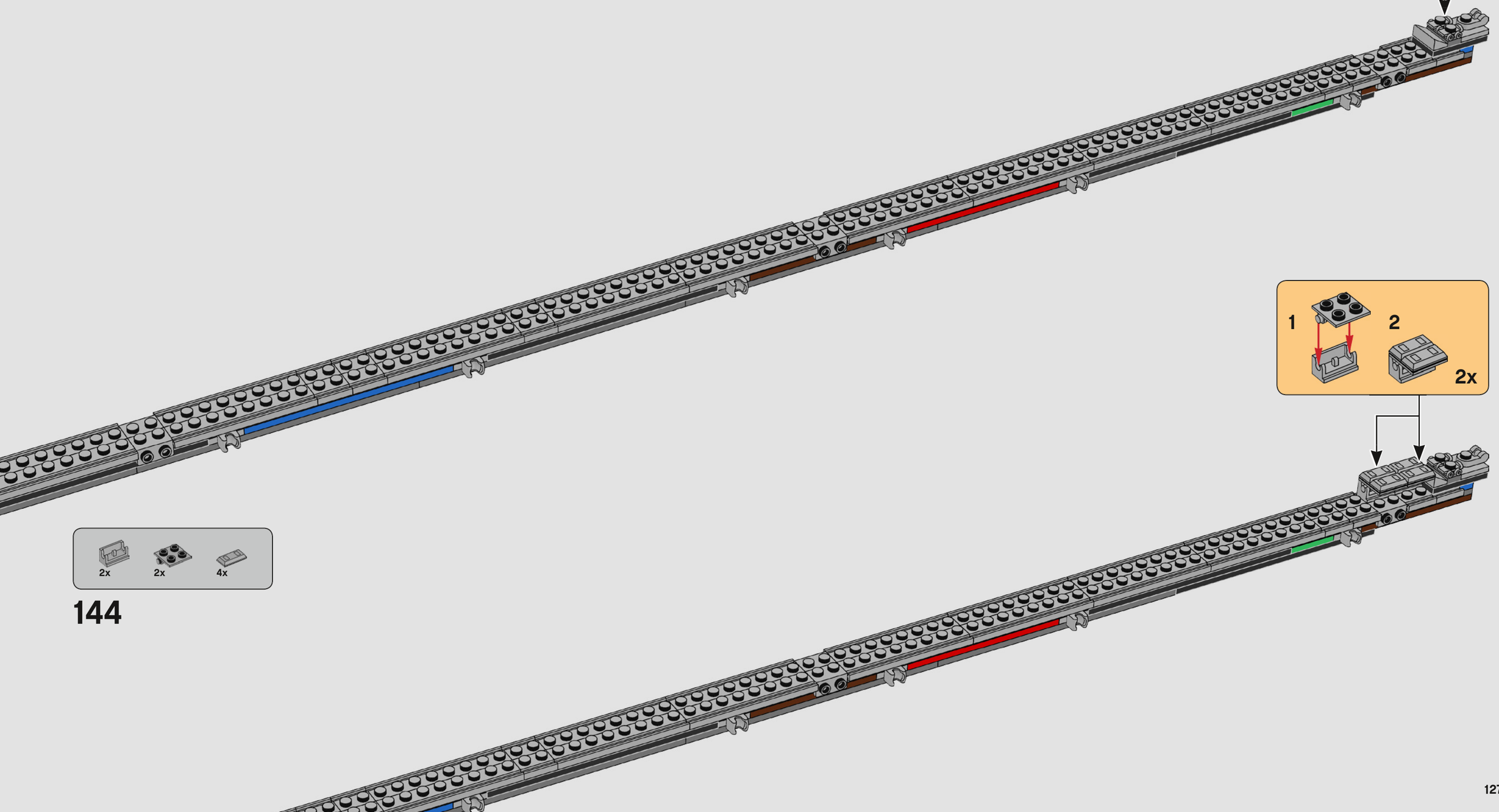
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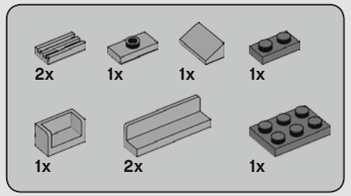


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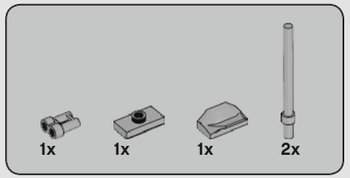


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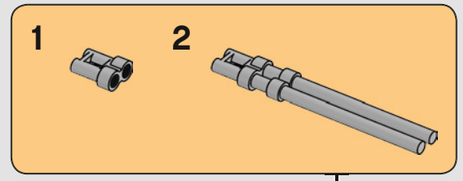


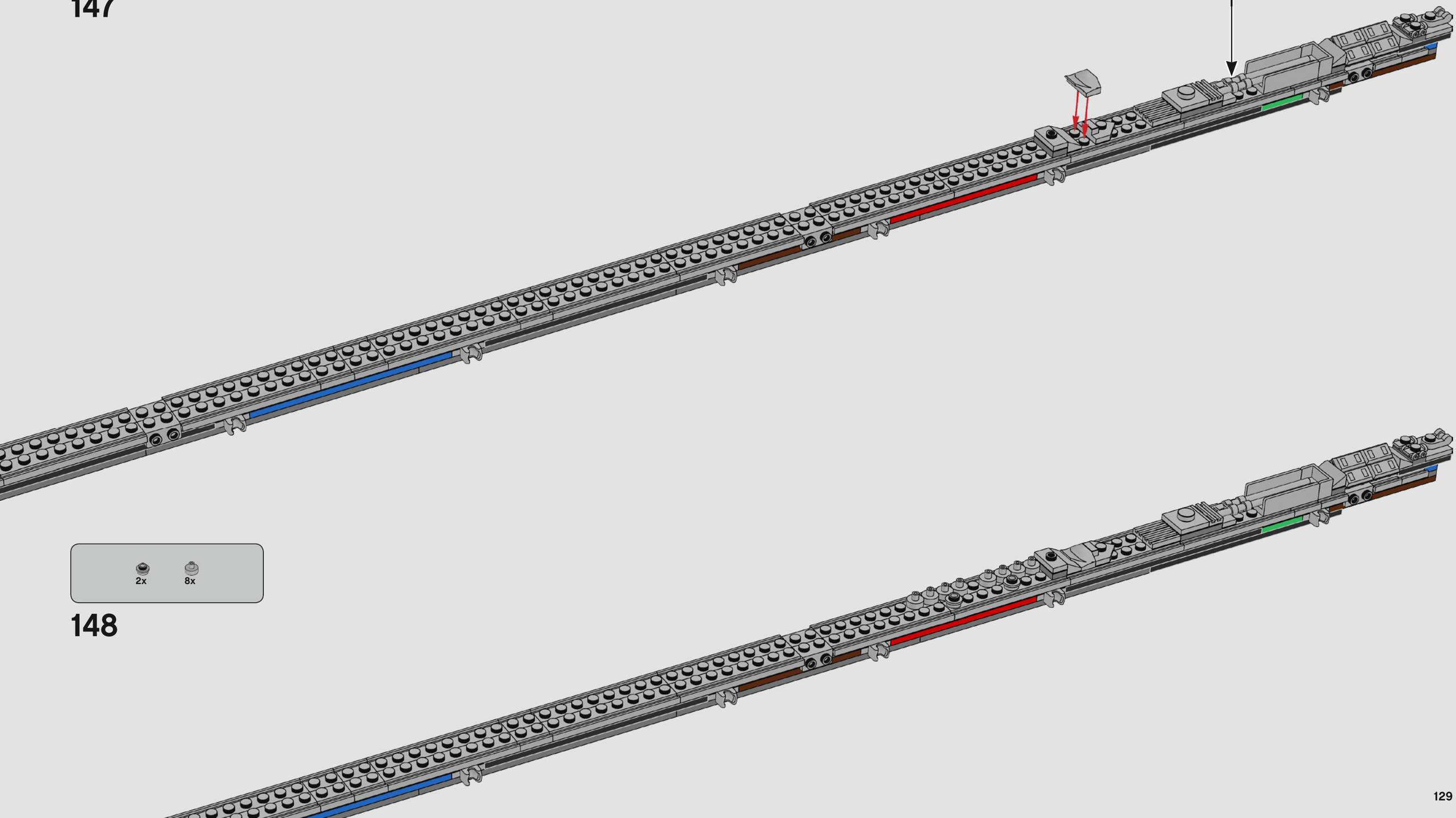
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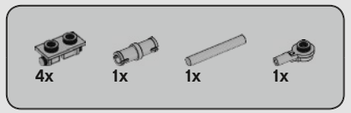


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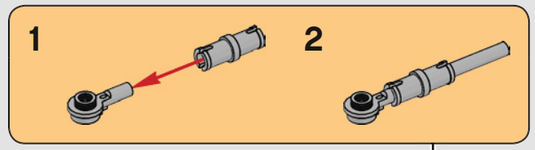




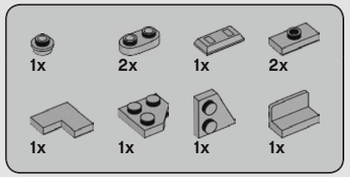
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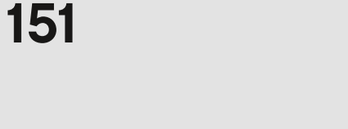
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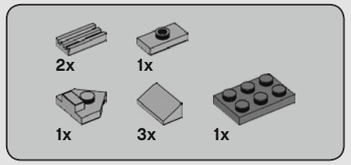
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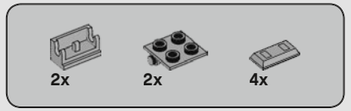
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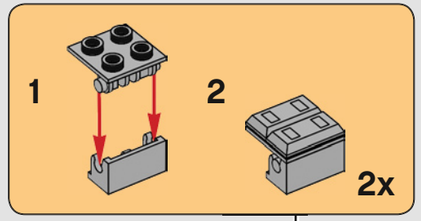
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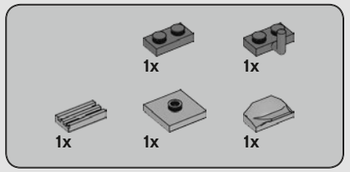


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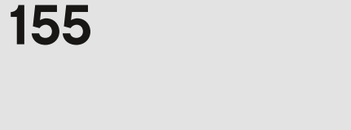


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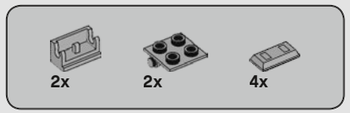




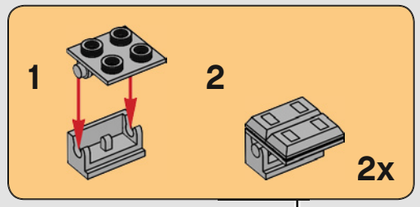
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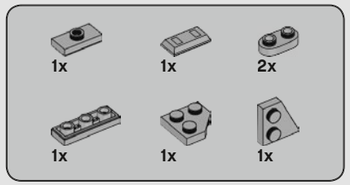


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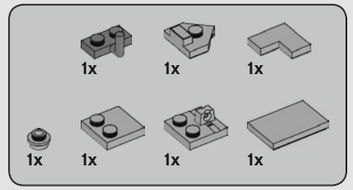


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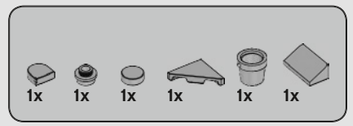




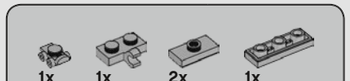
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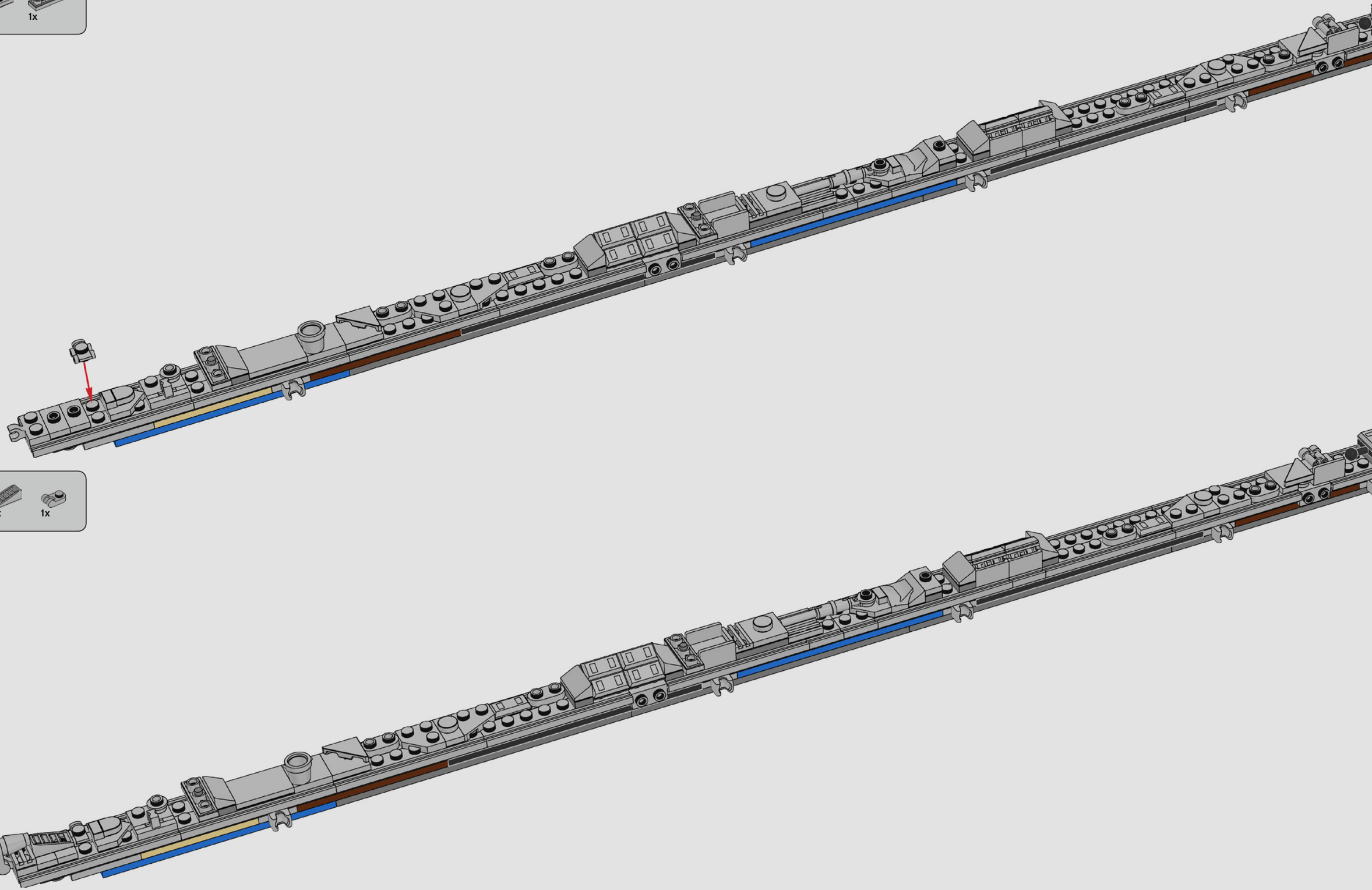
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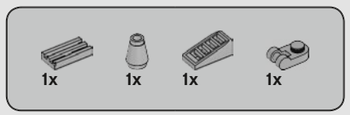


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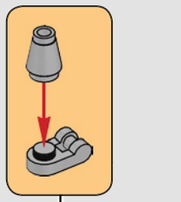


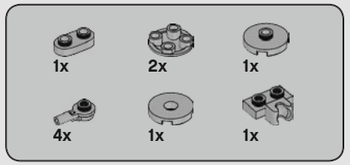
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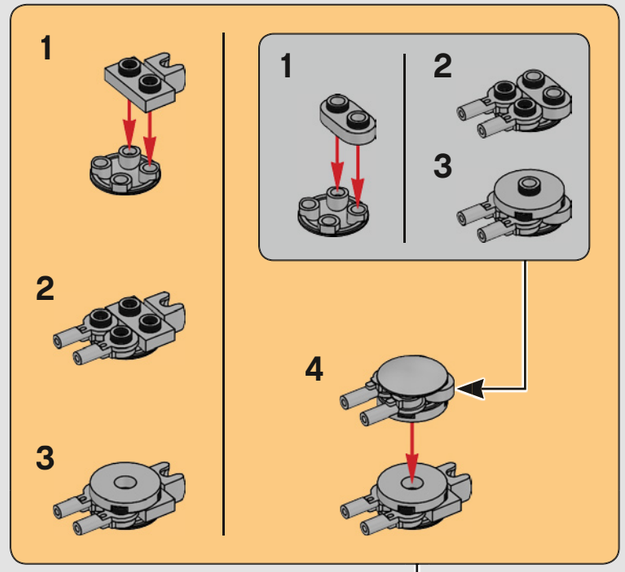


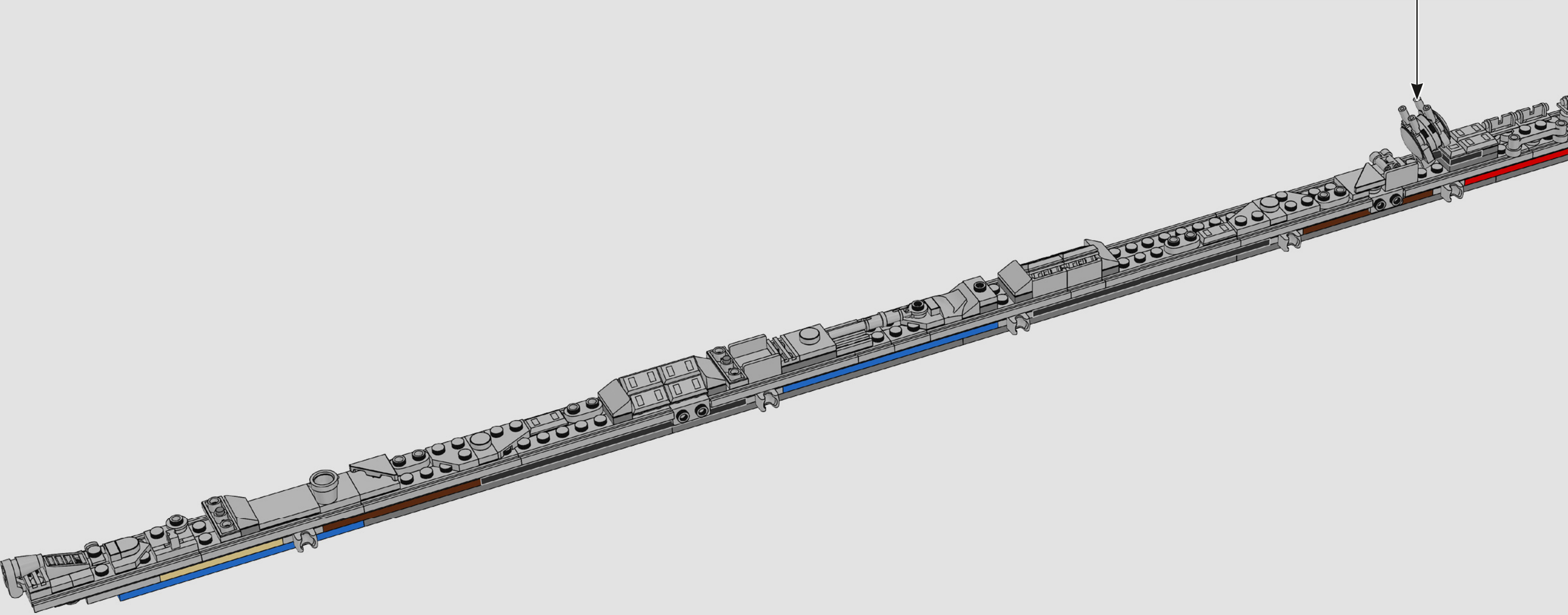
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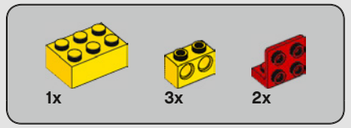




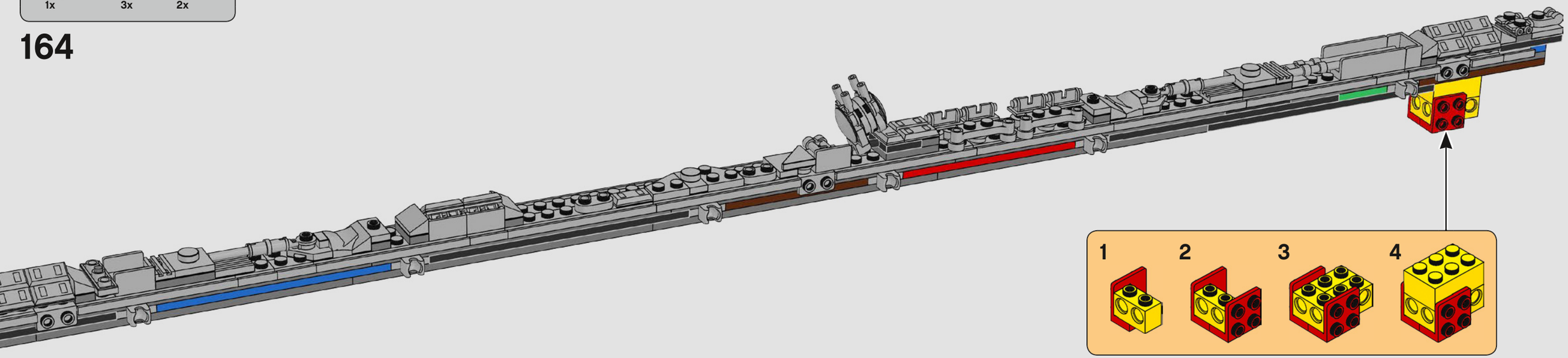
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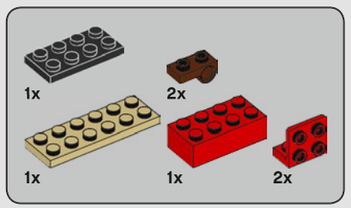




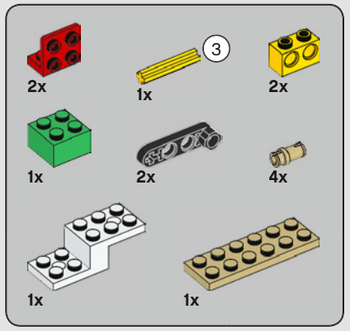


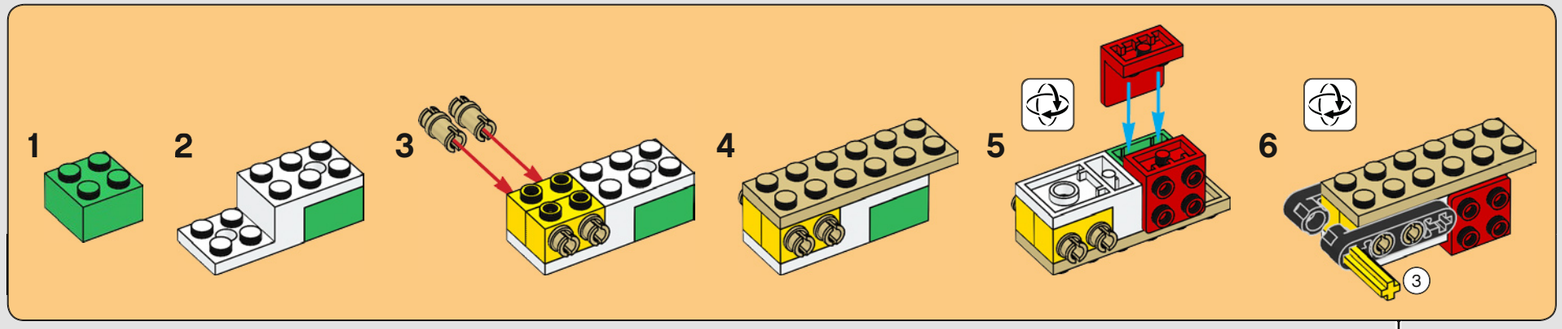
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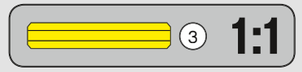




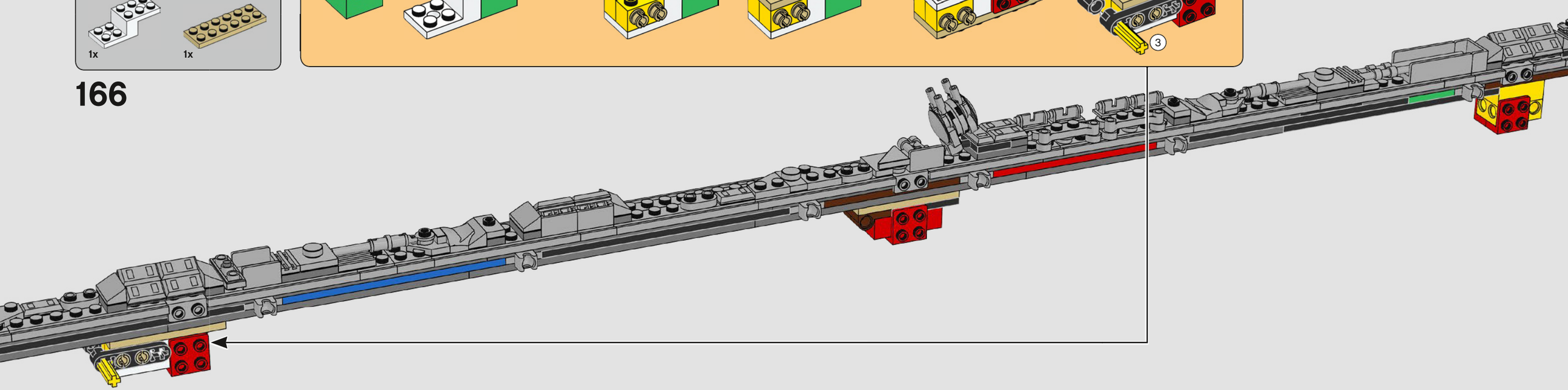
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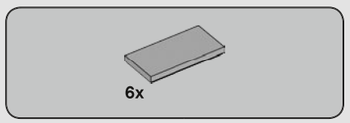




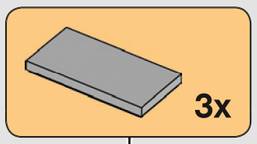


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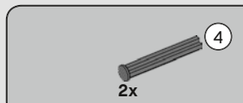


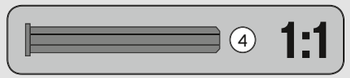


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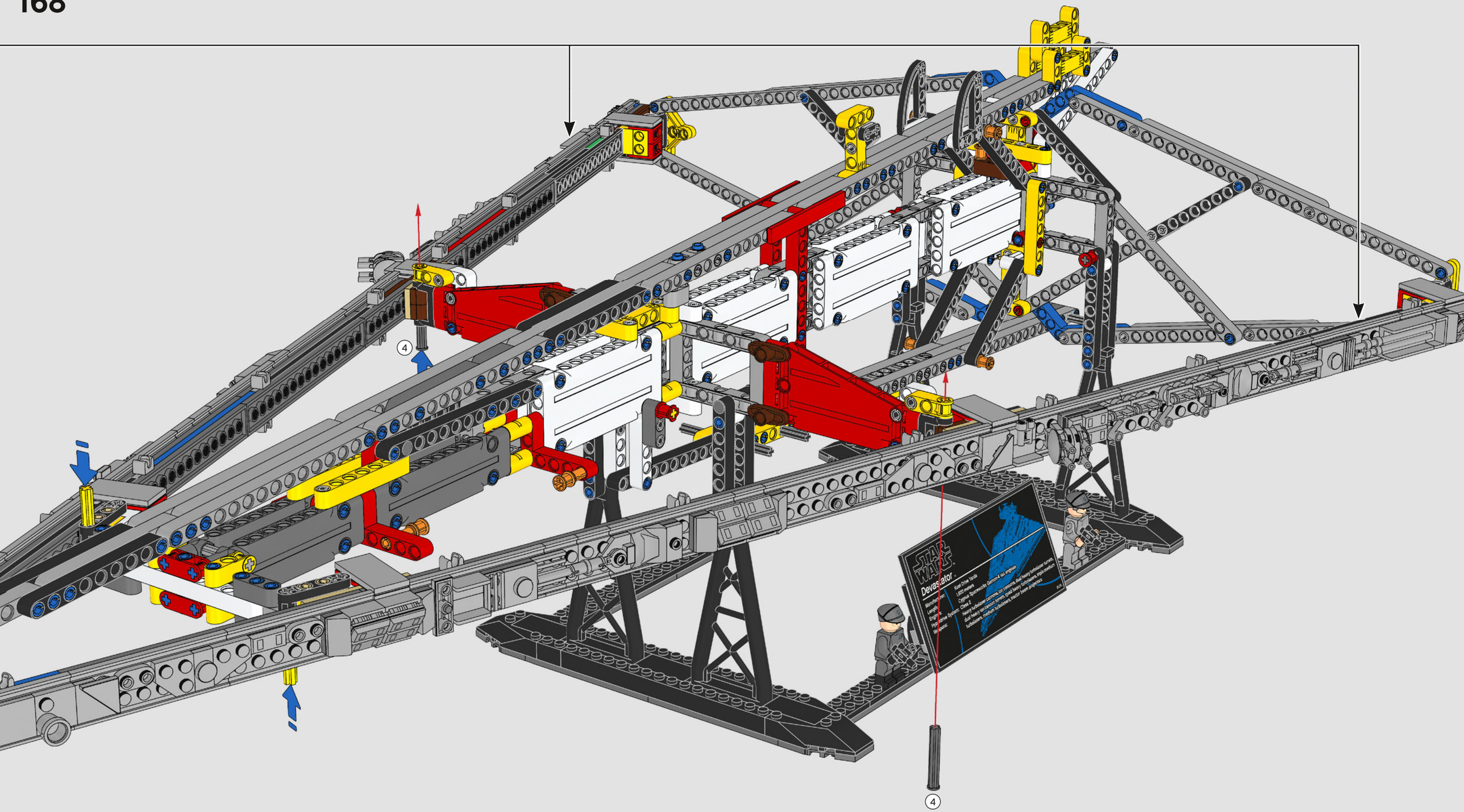


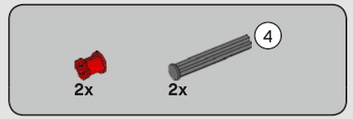
2x


4
2x


4
1:1

168


4
4
STAR WARS
Devastator
Manufacturer:
Length:
Engine:
Propulsive System:
Weapons:
Fleet three tactic
1,600 meters
Class 4

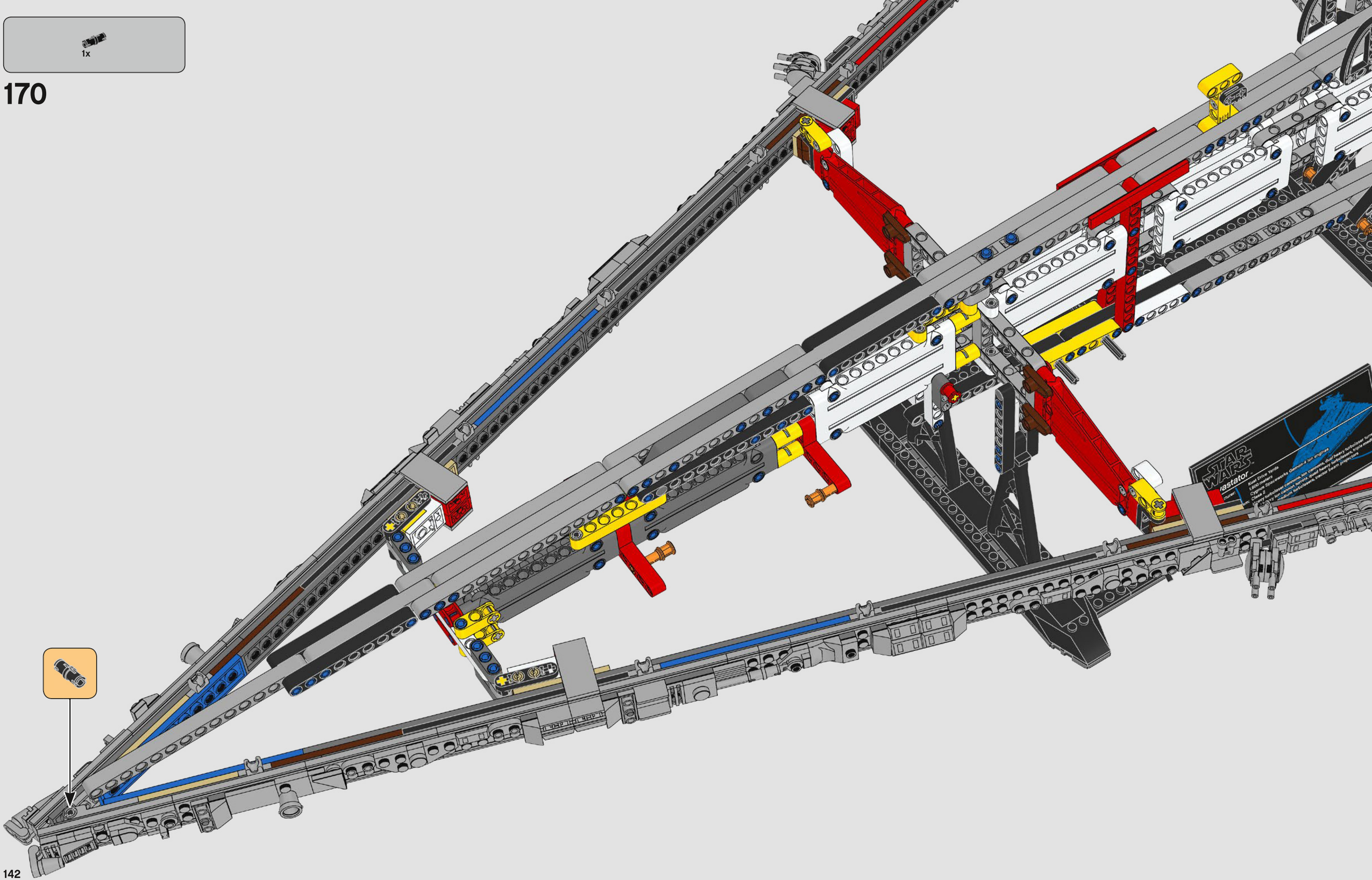

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4
4
STAR WARS
Devastator
Manufacturer:
Length:
Engines:
Hyperdrive System:
Weapons:

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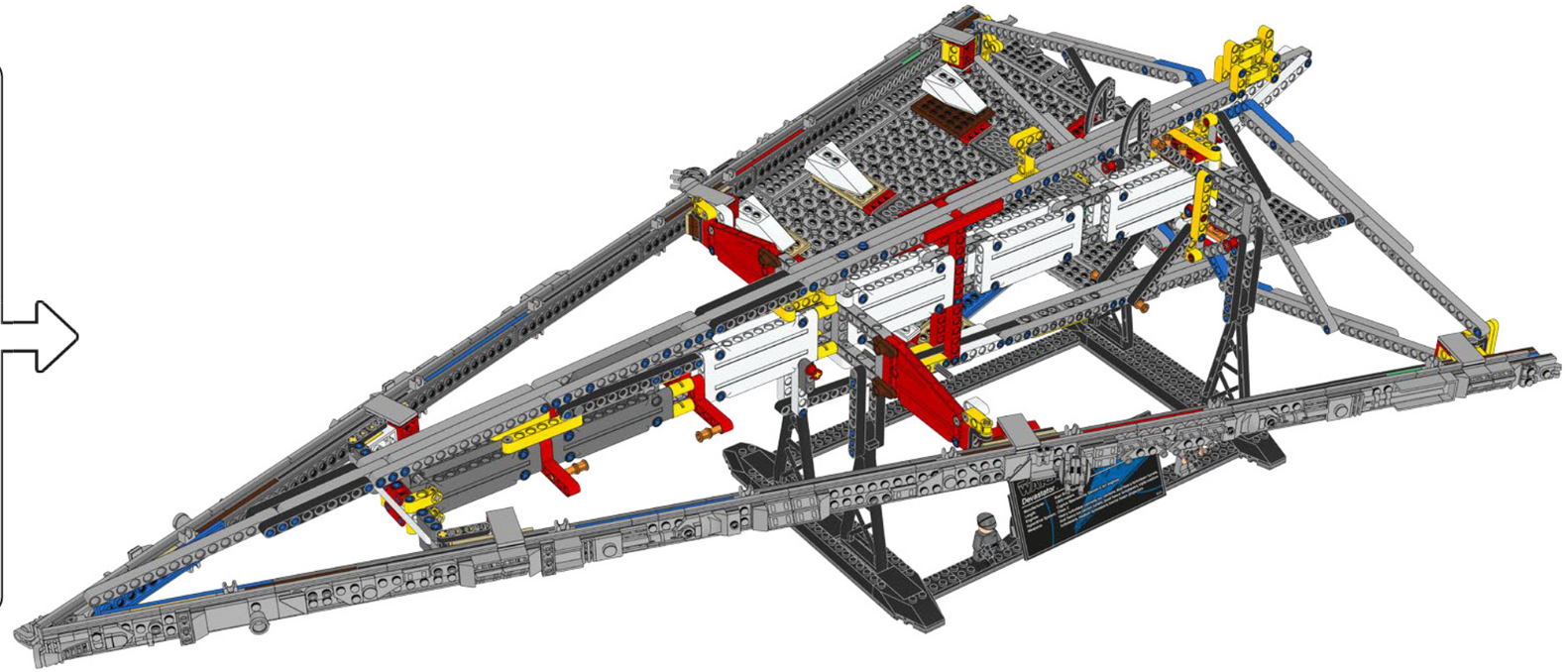
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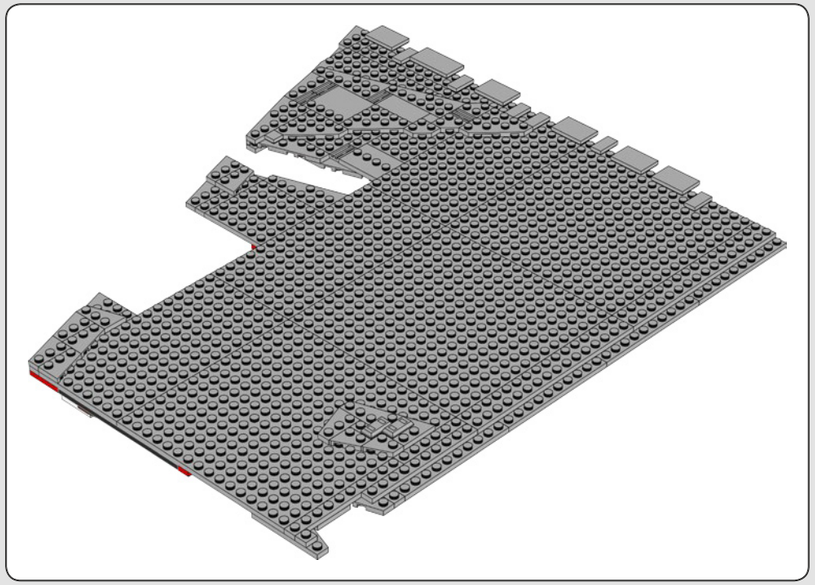


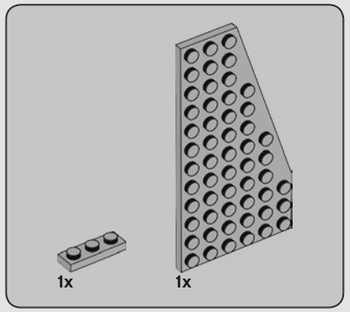
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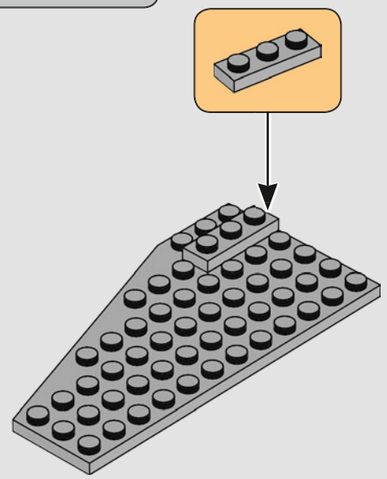
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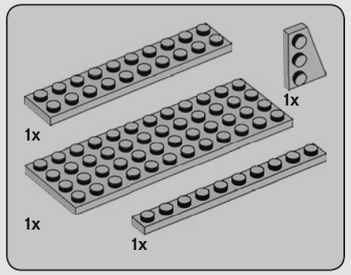




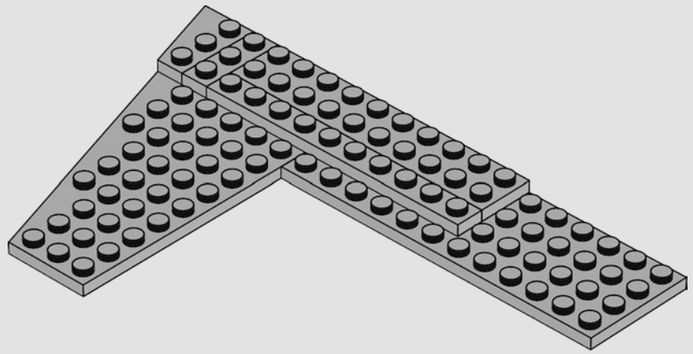


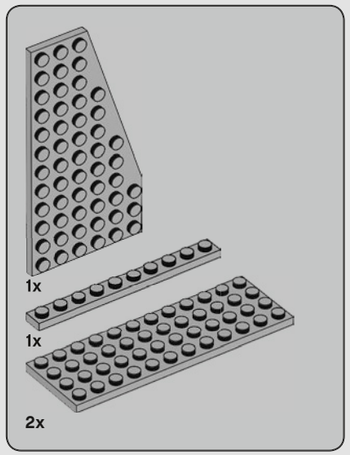
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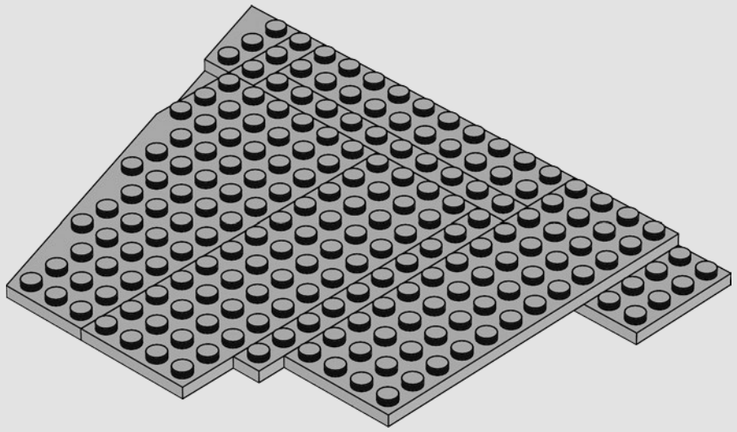


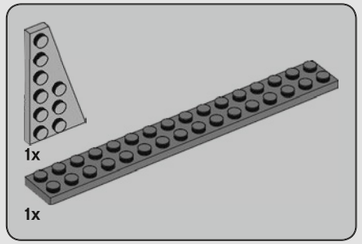
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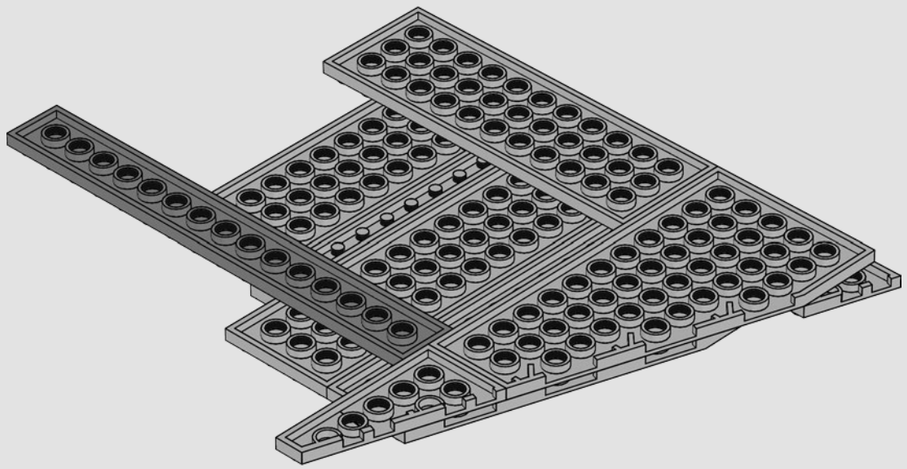
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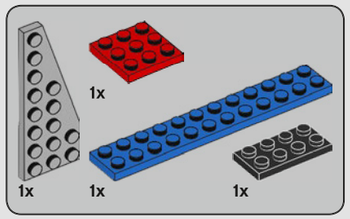




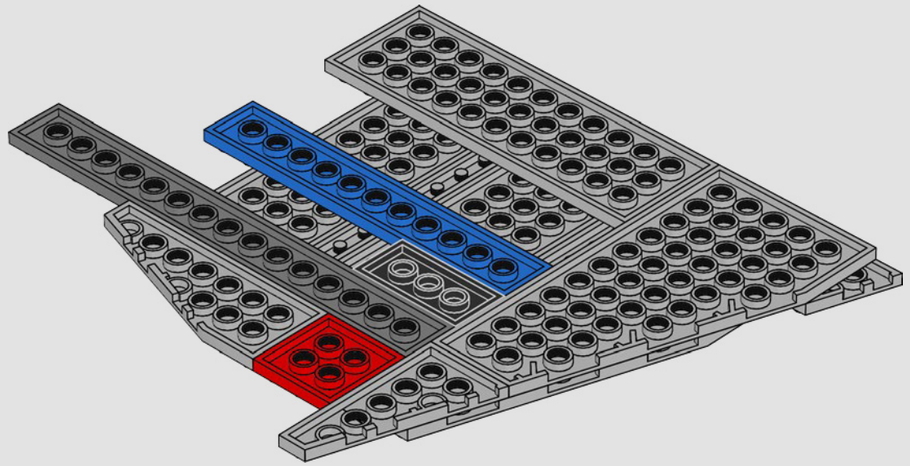
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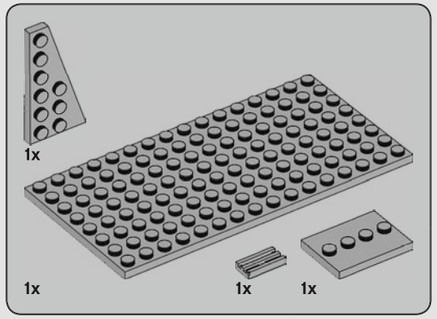






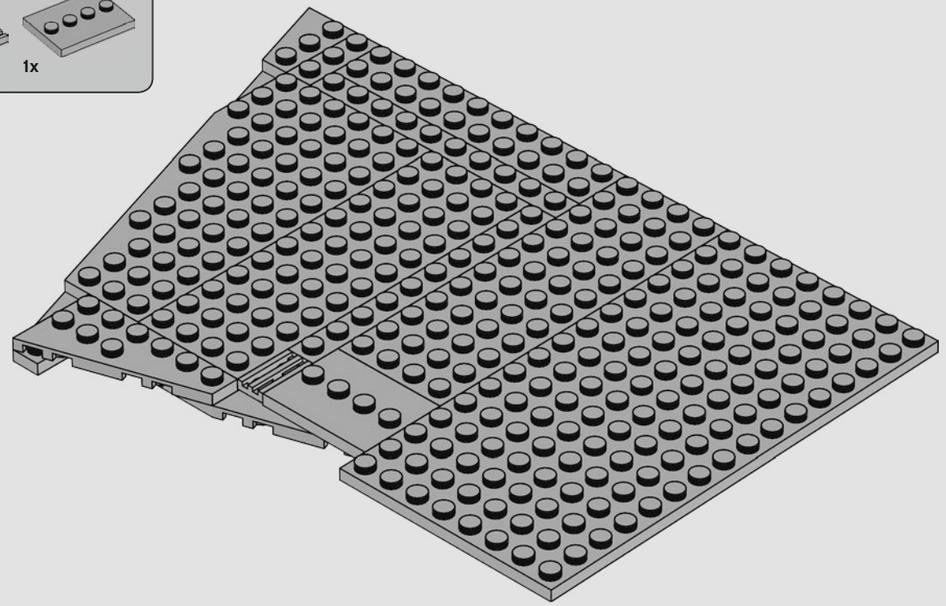
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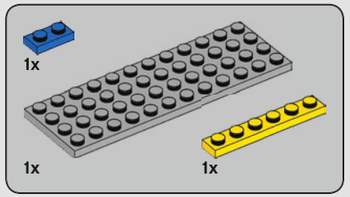




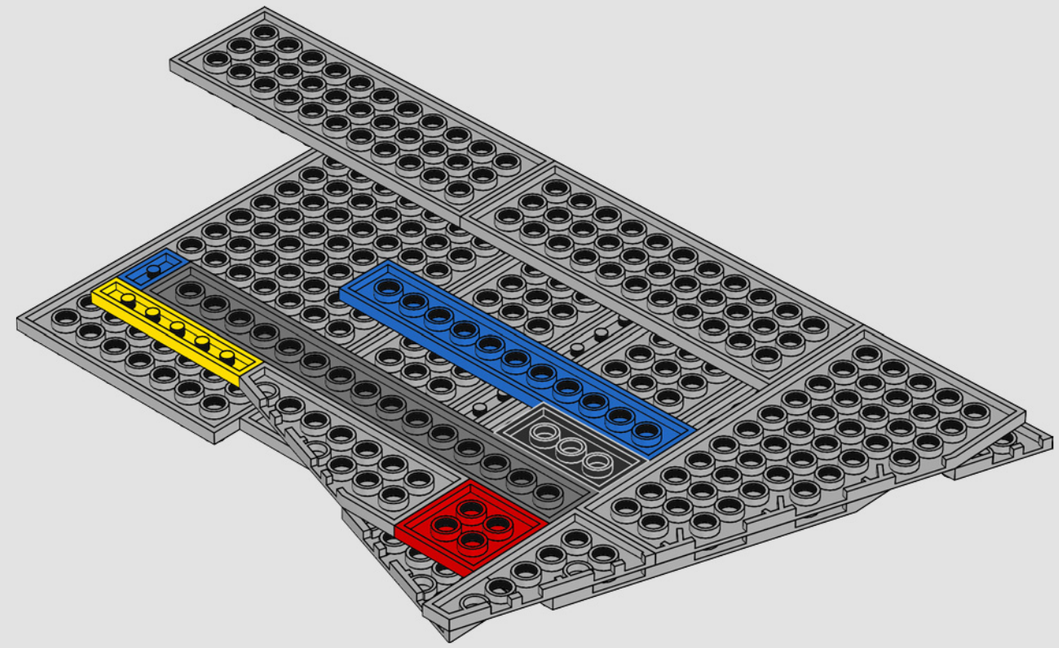
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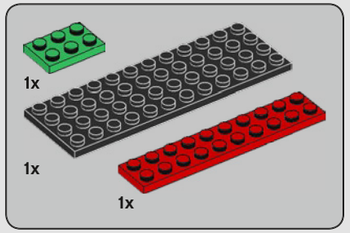




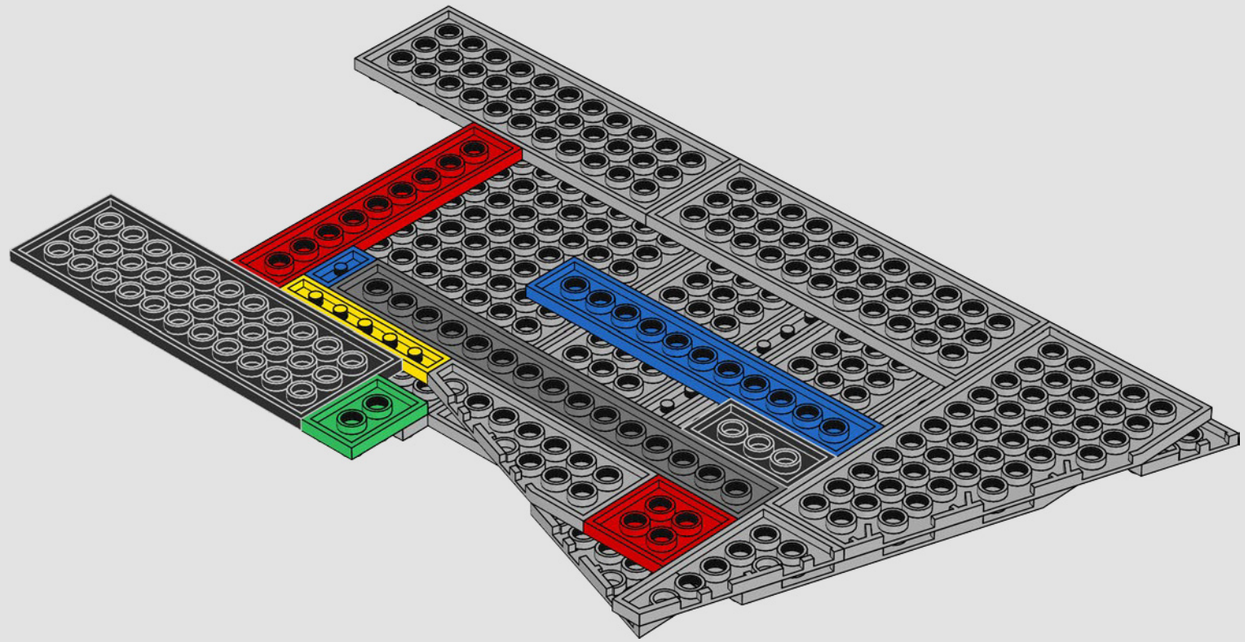


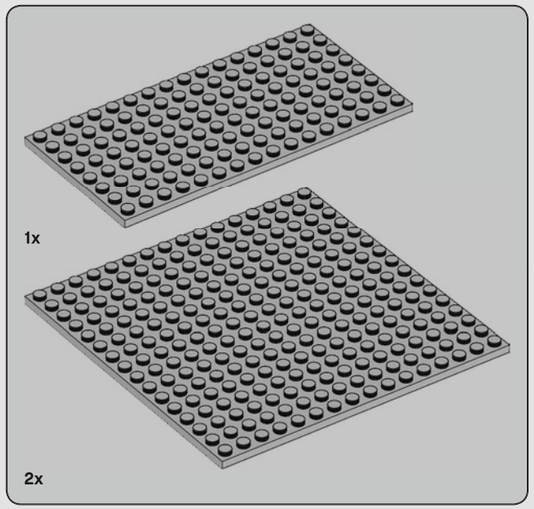
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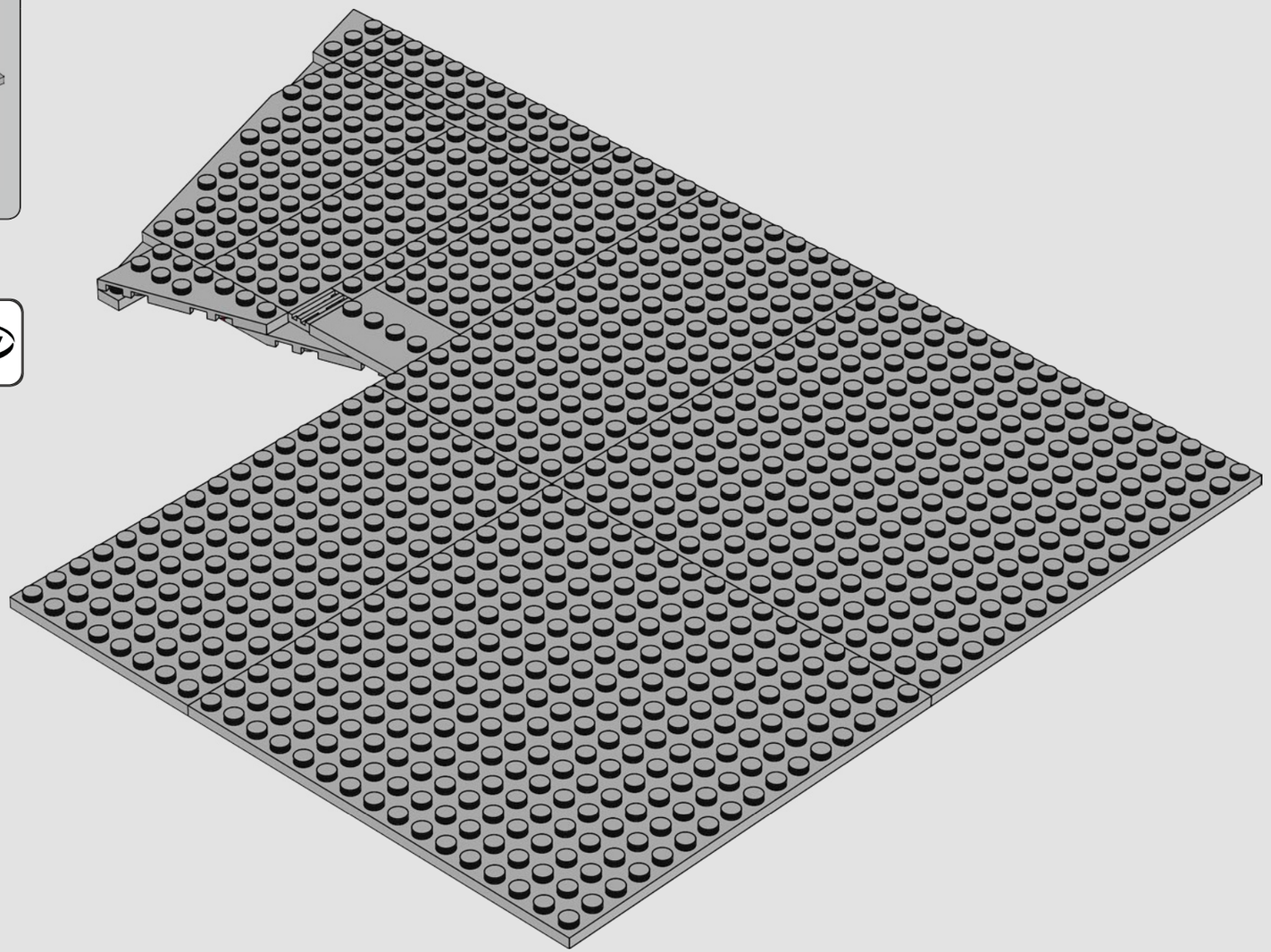


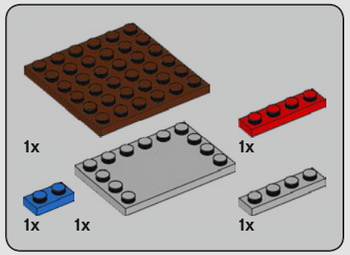
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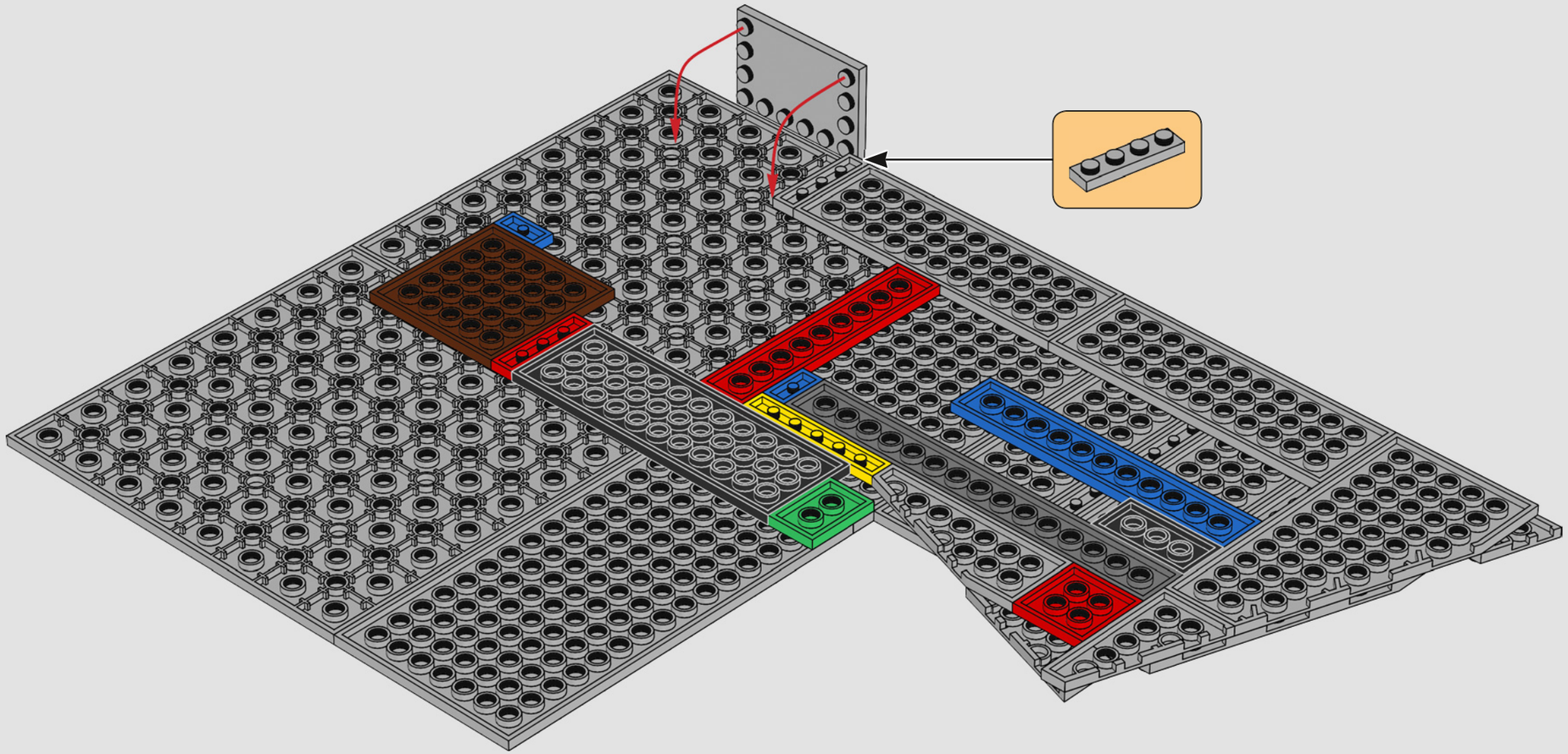


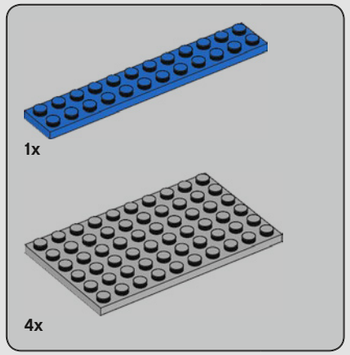
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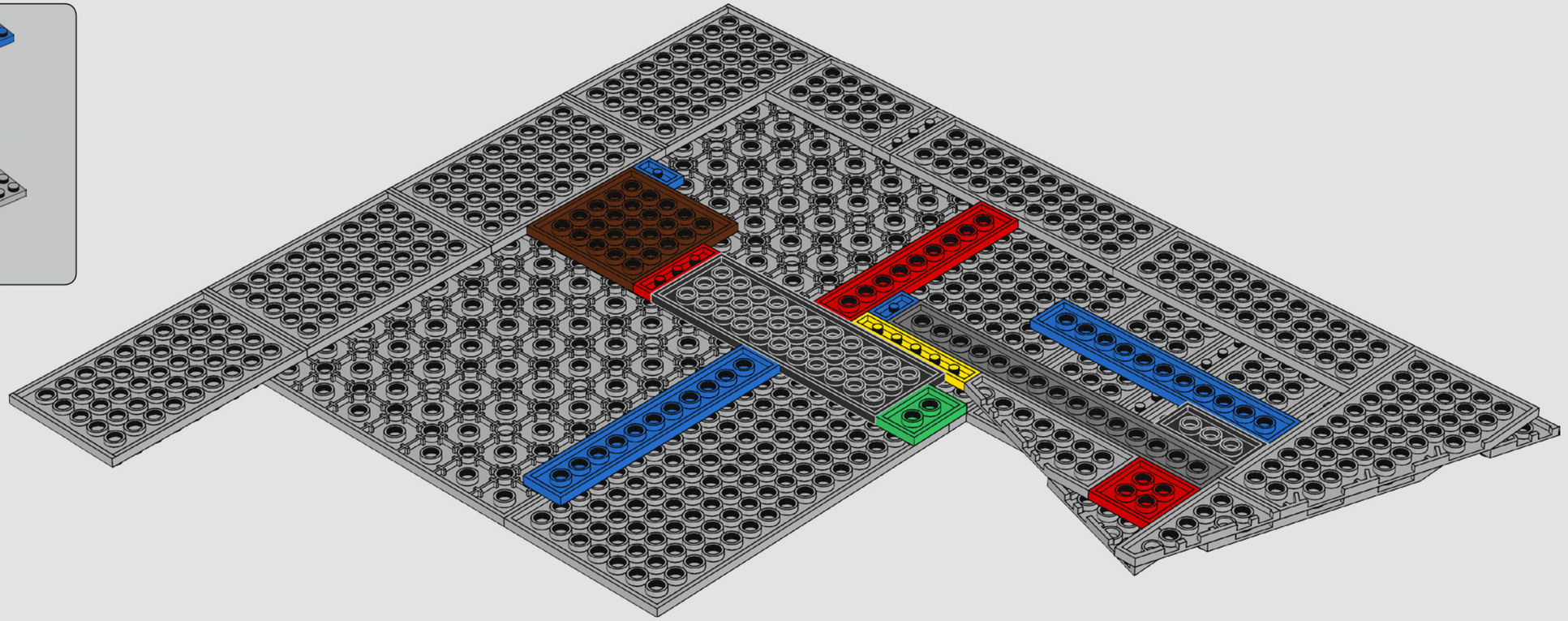


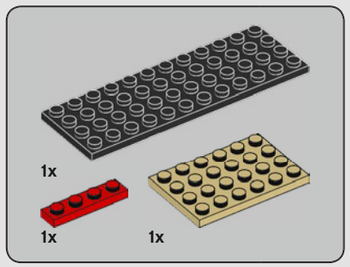
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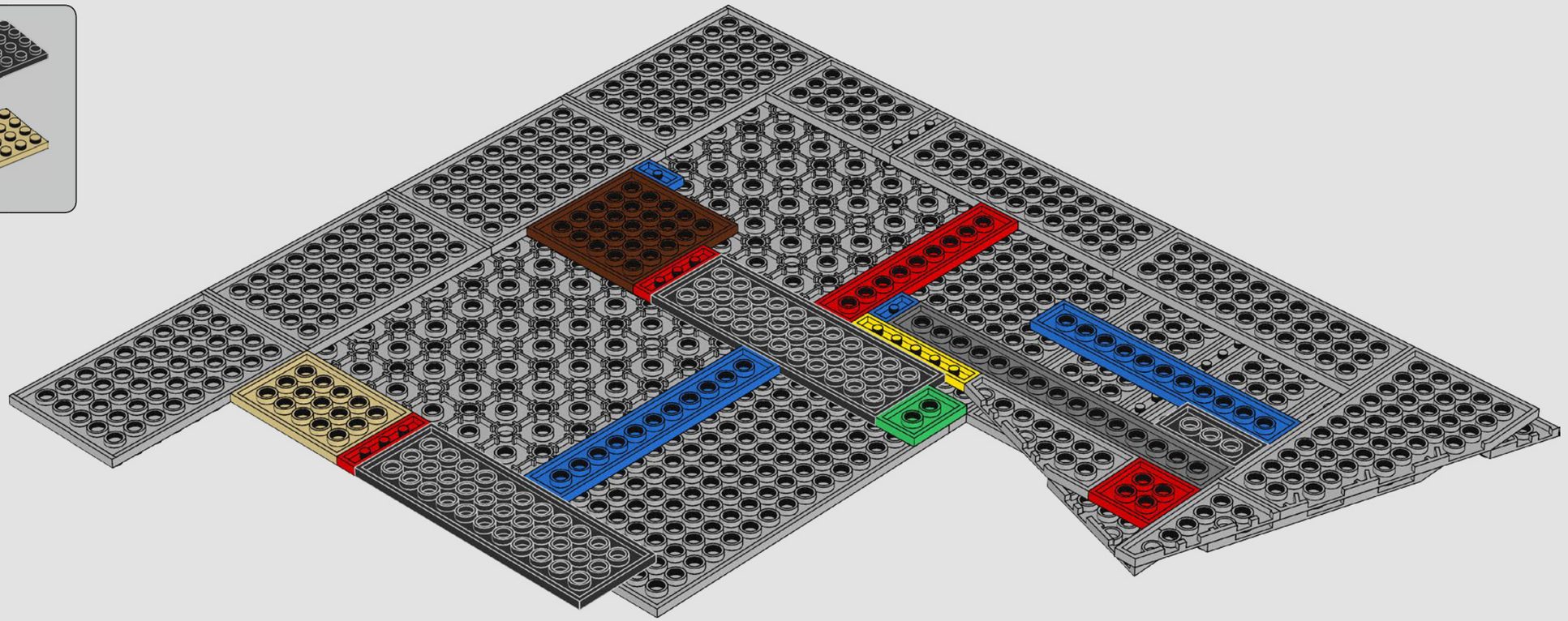


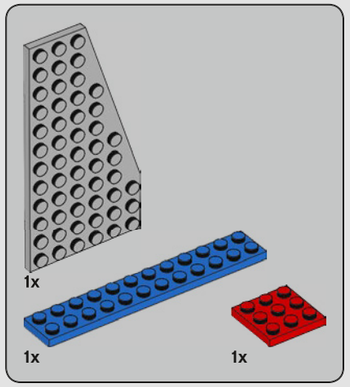
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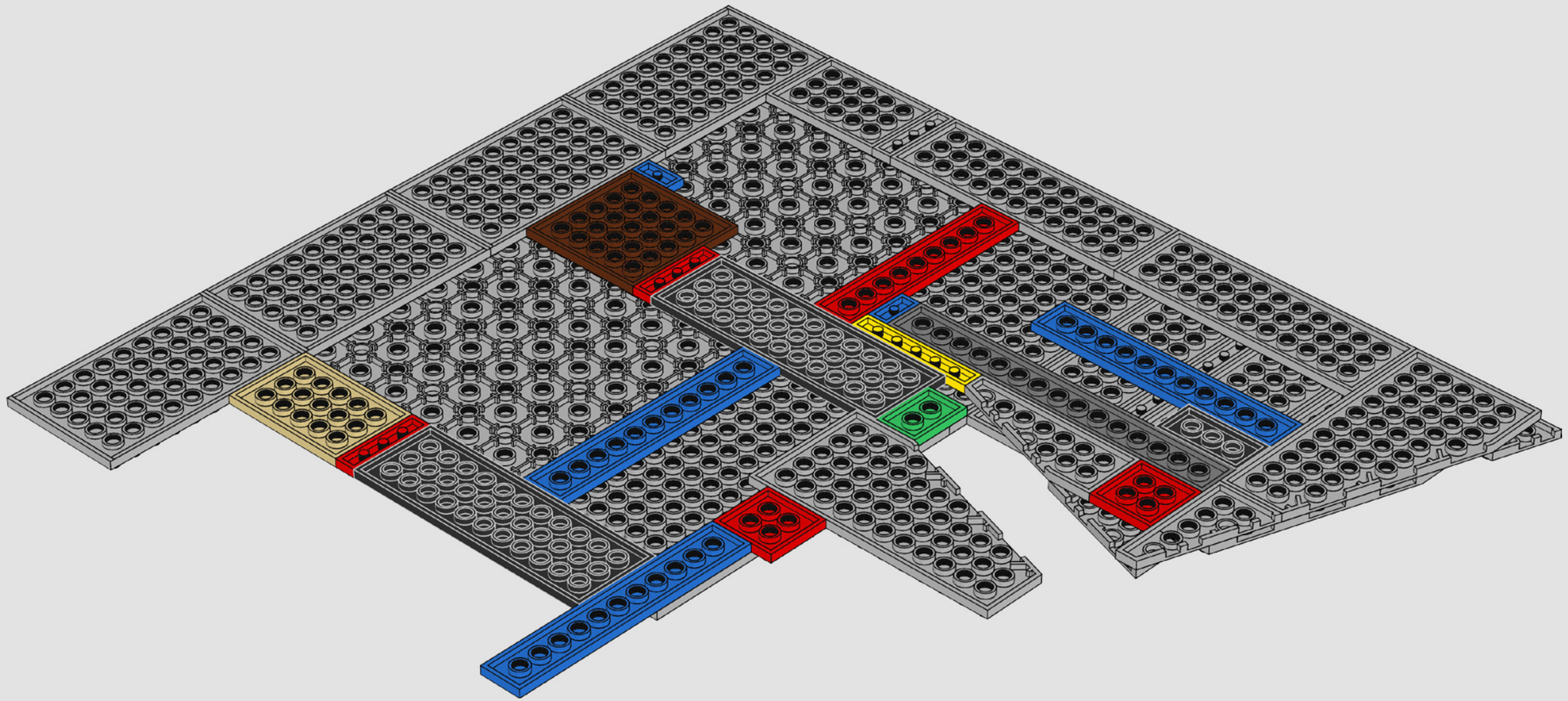


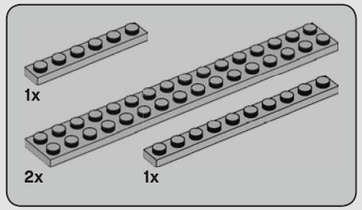
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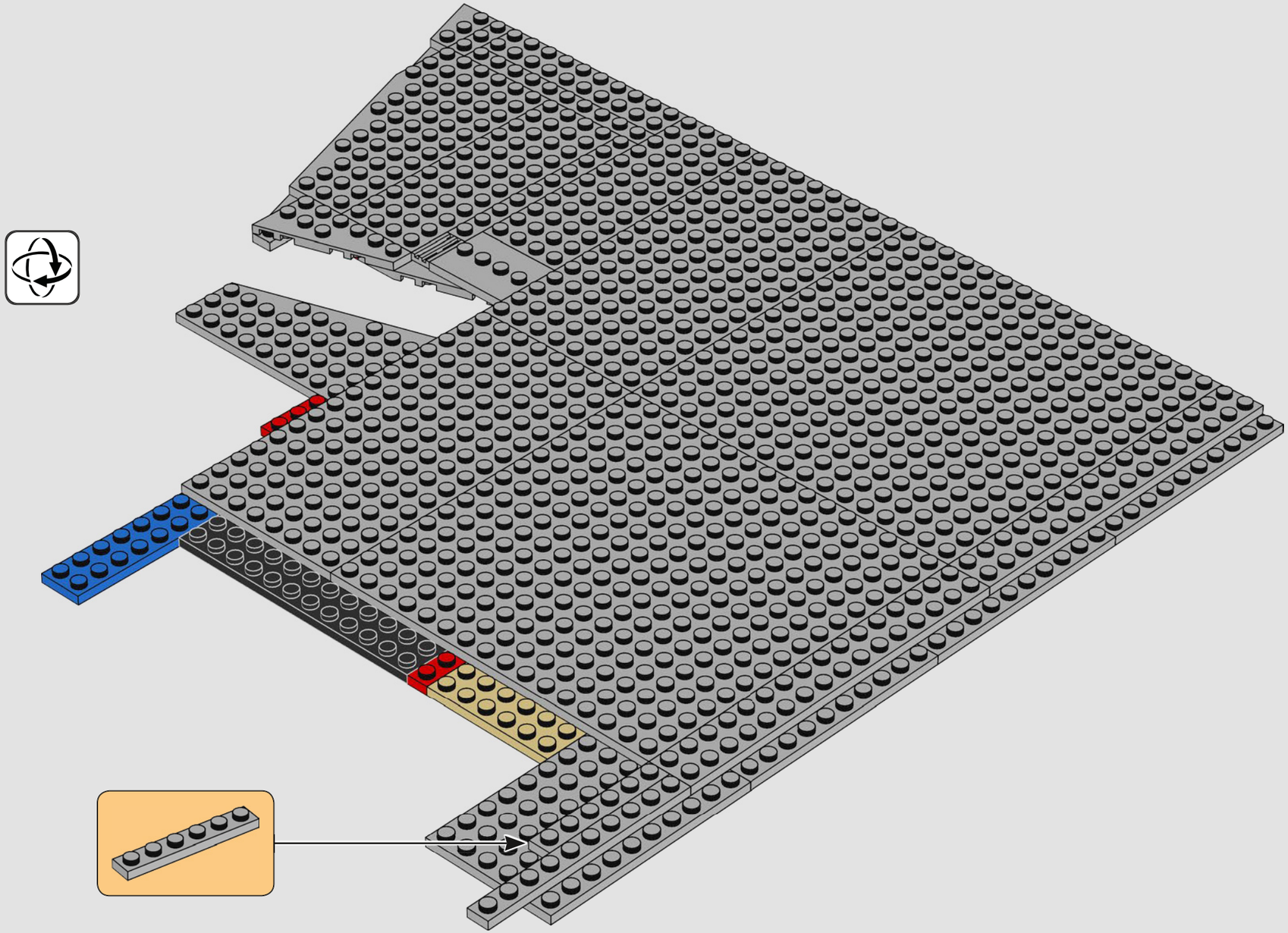


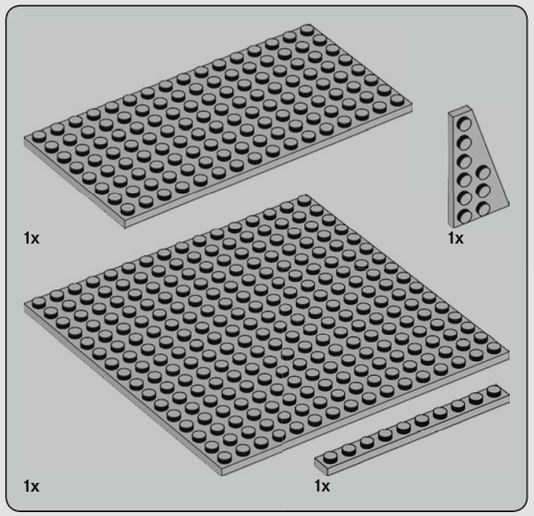
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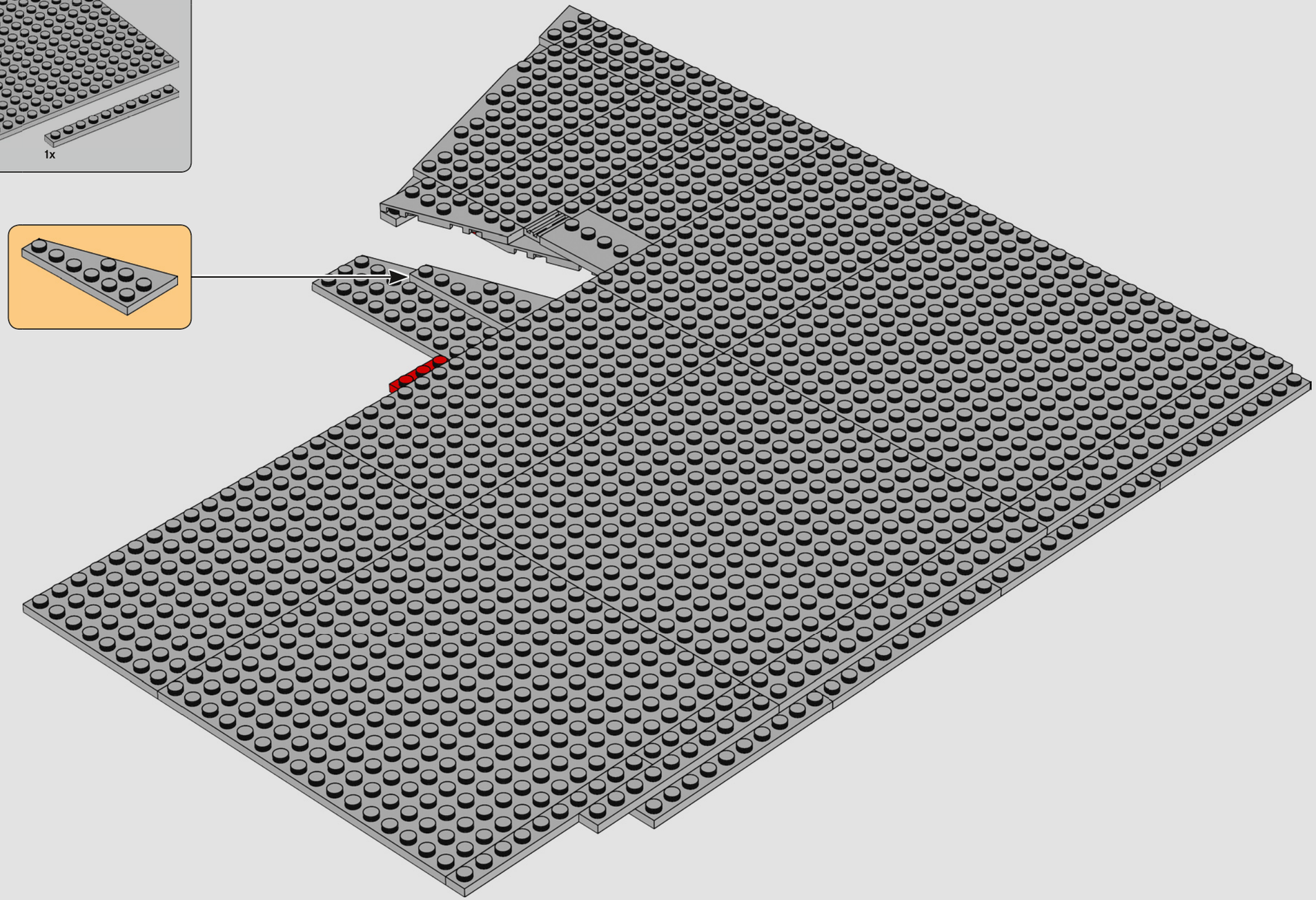


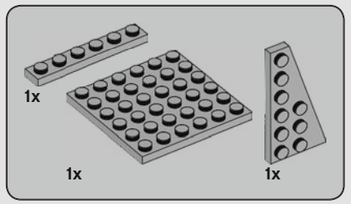
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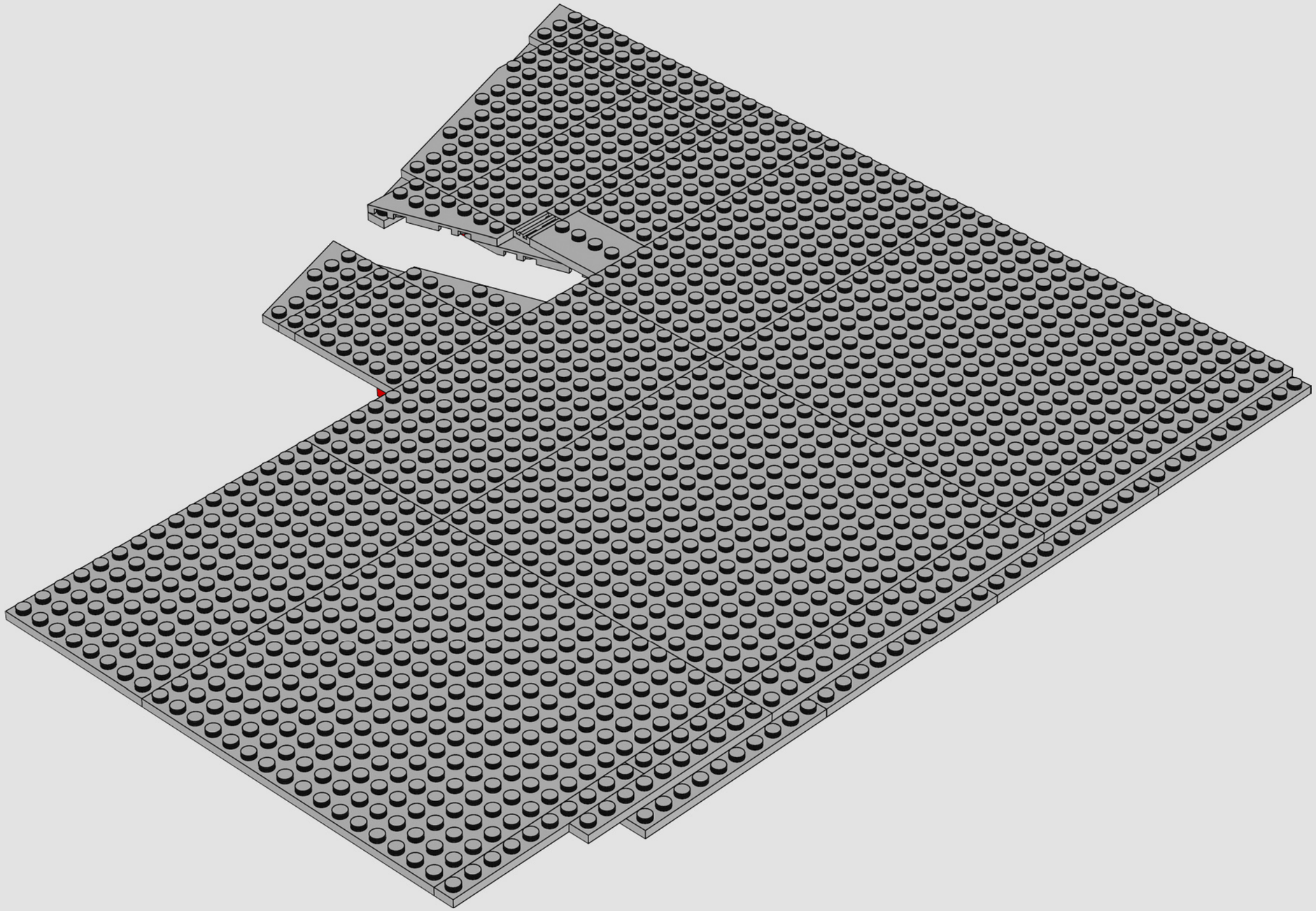


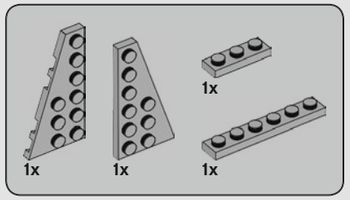
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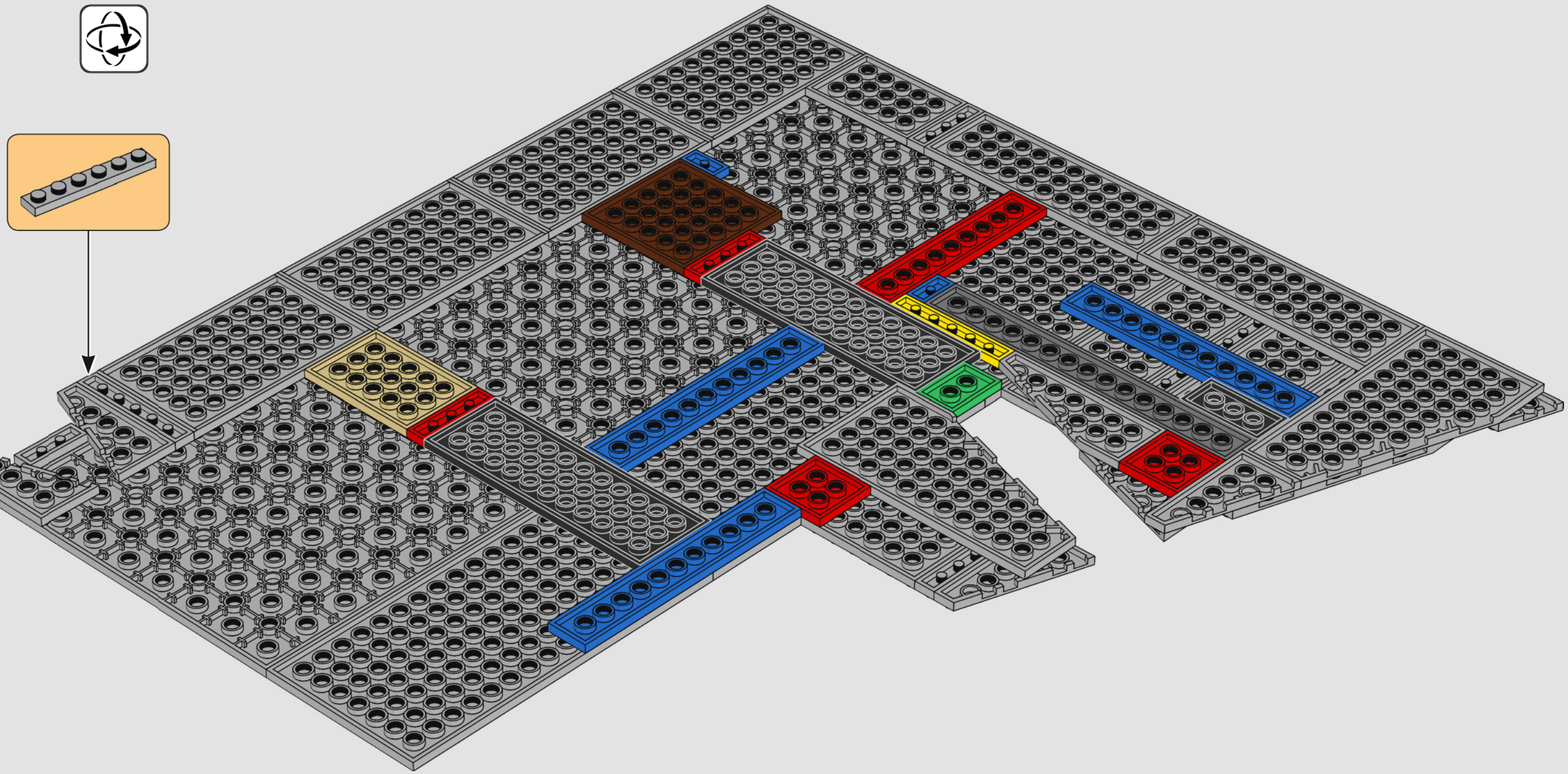


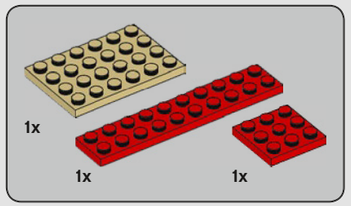
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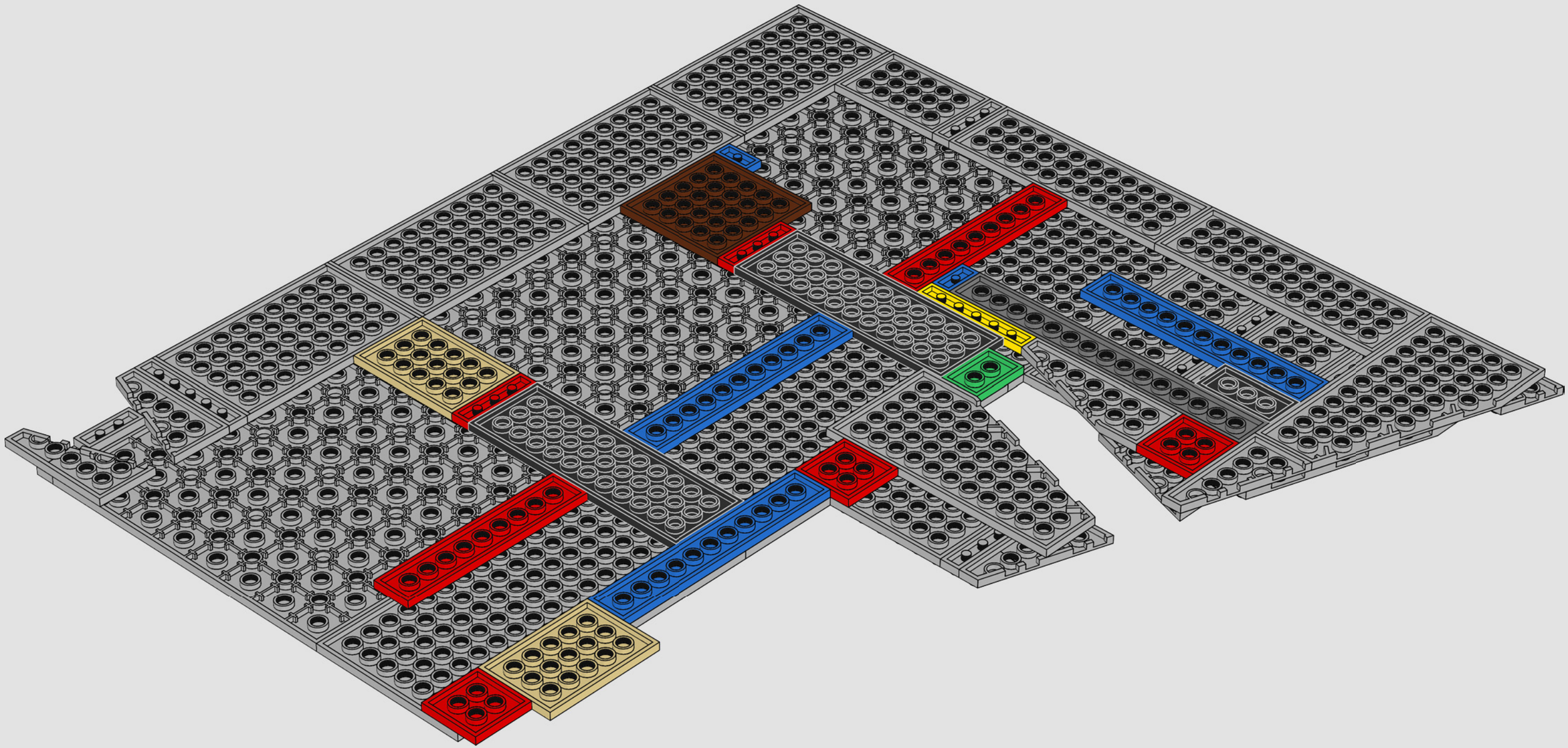


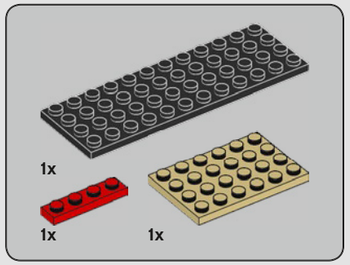
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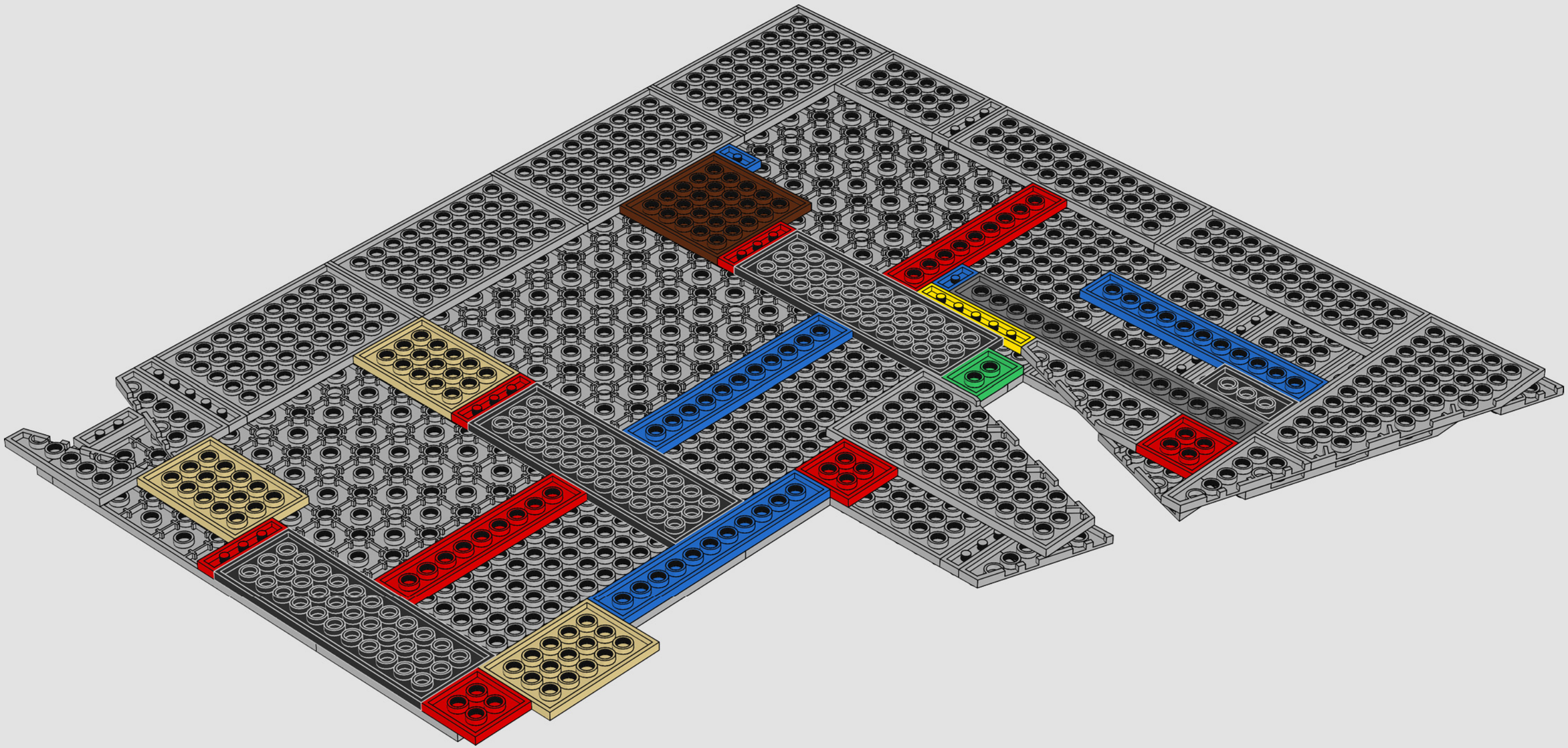


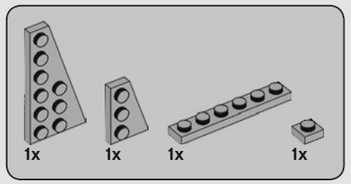
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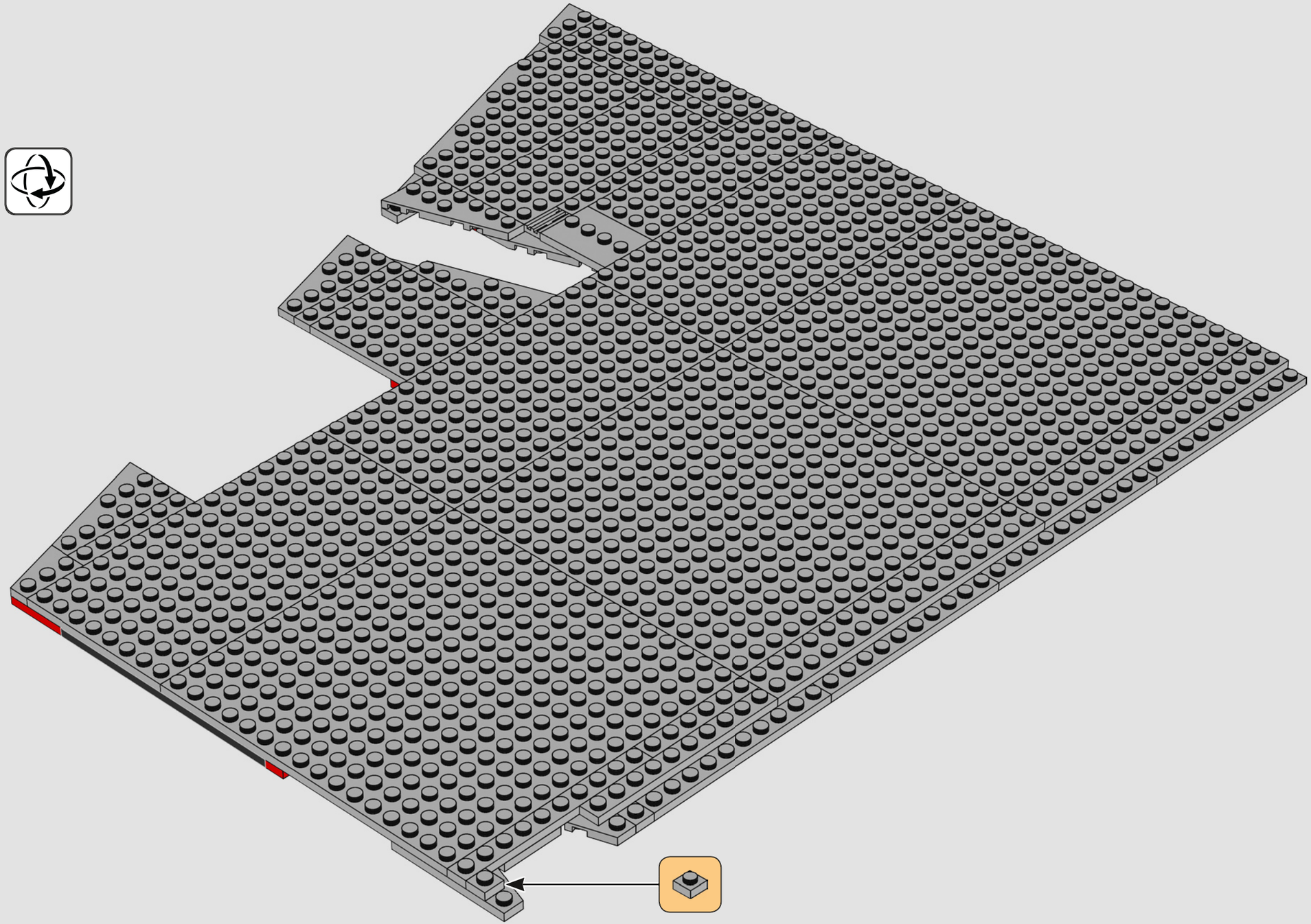


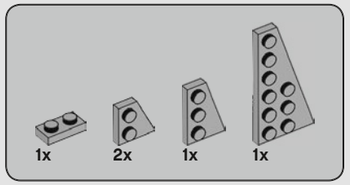
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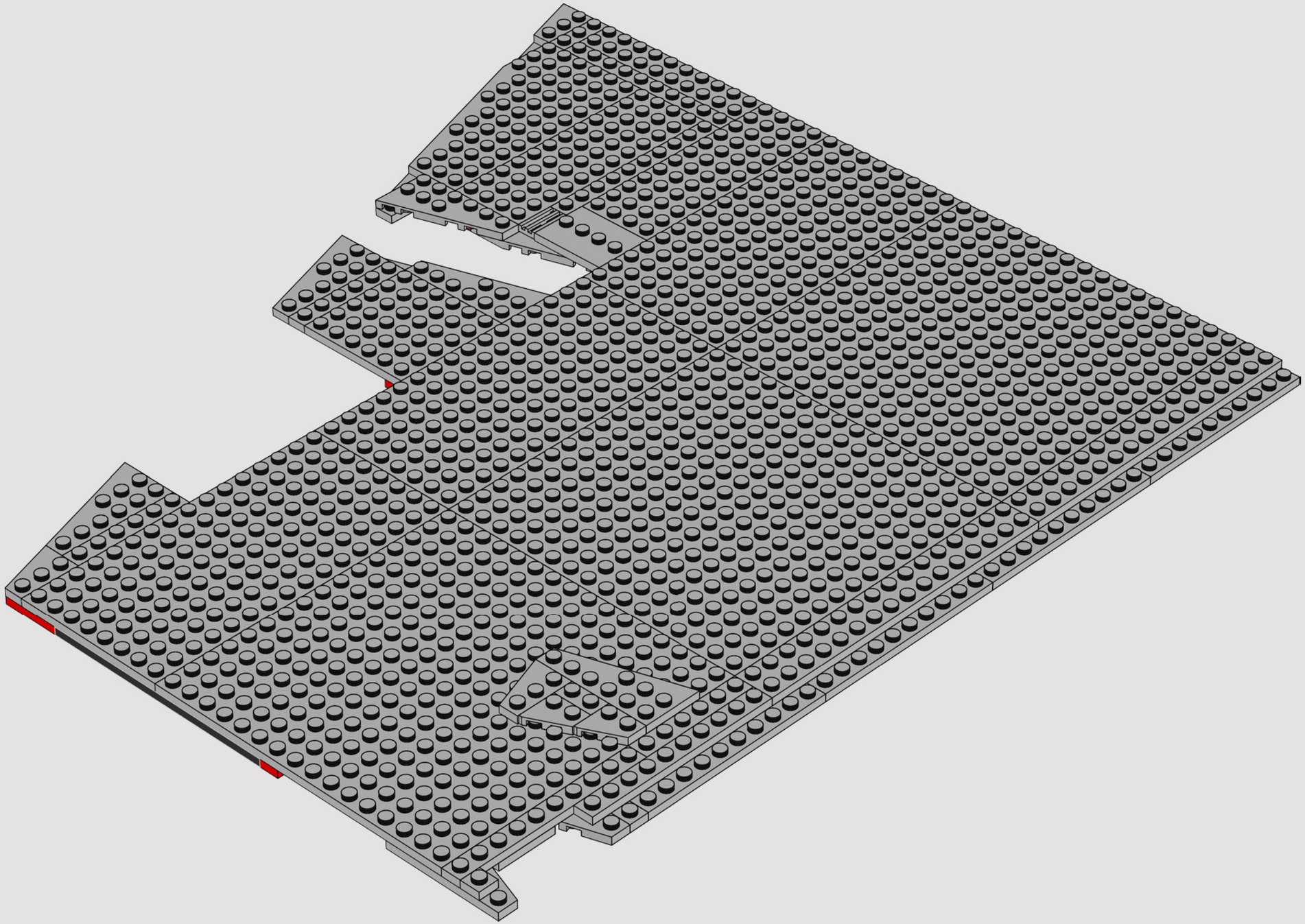


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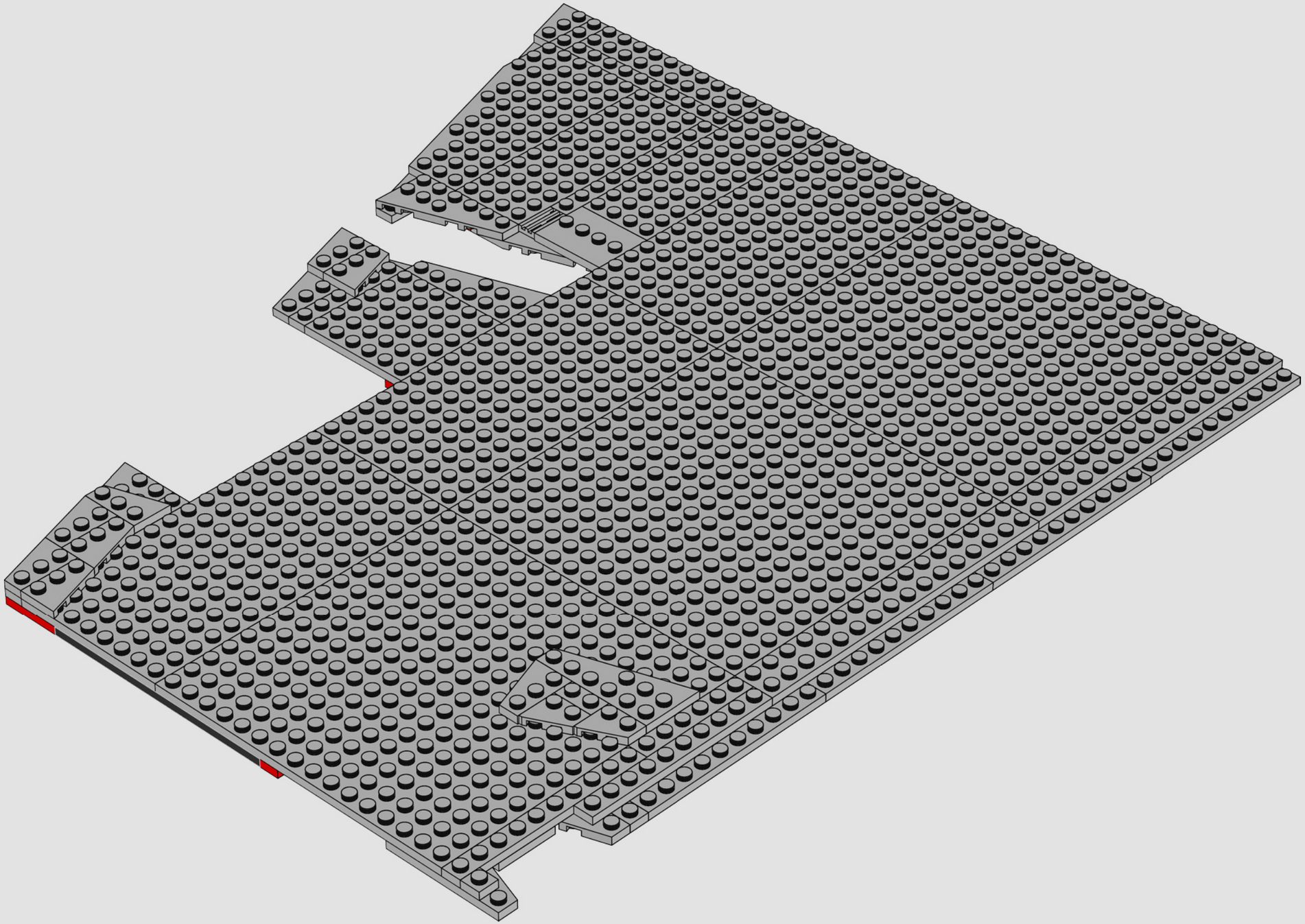


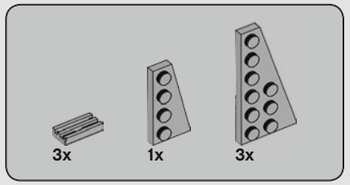
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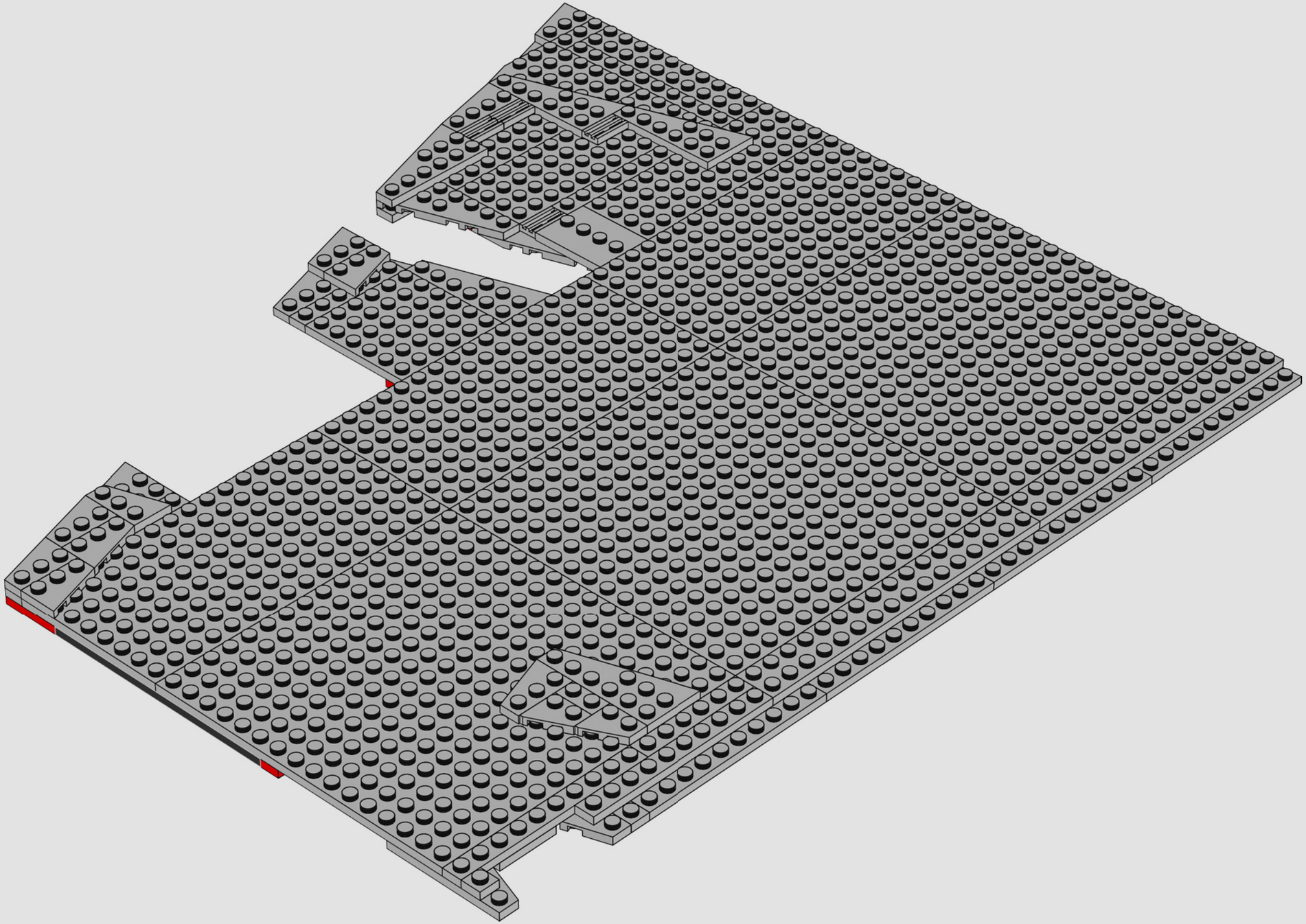


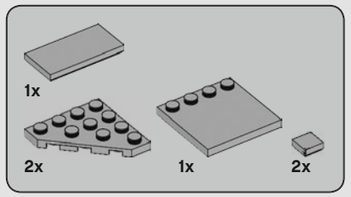
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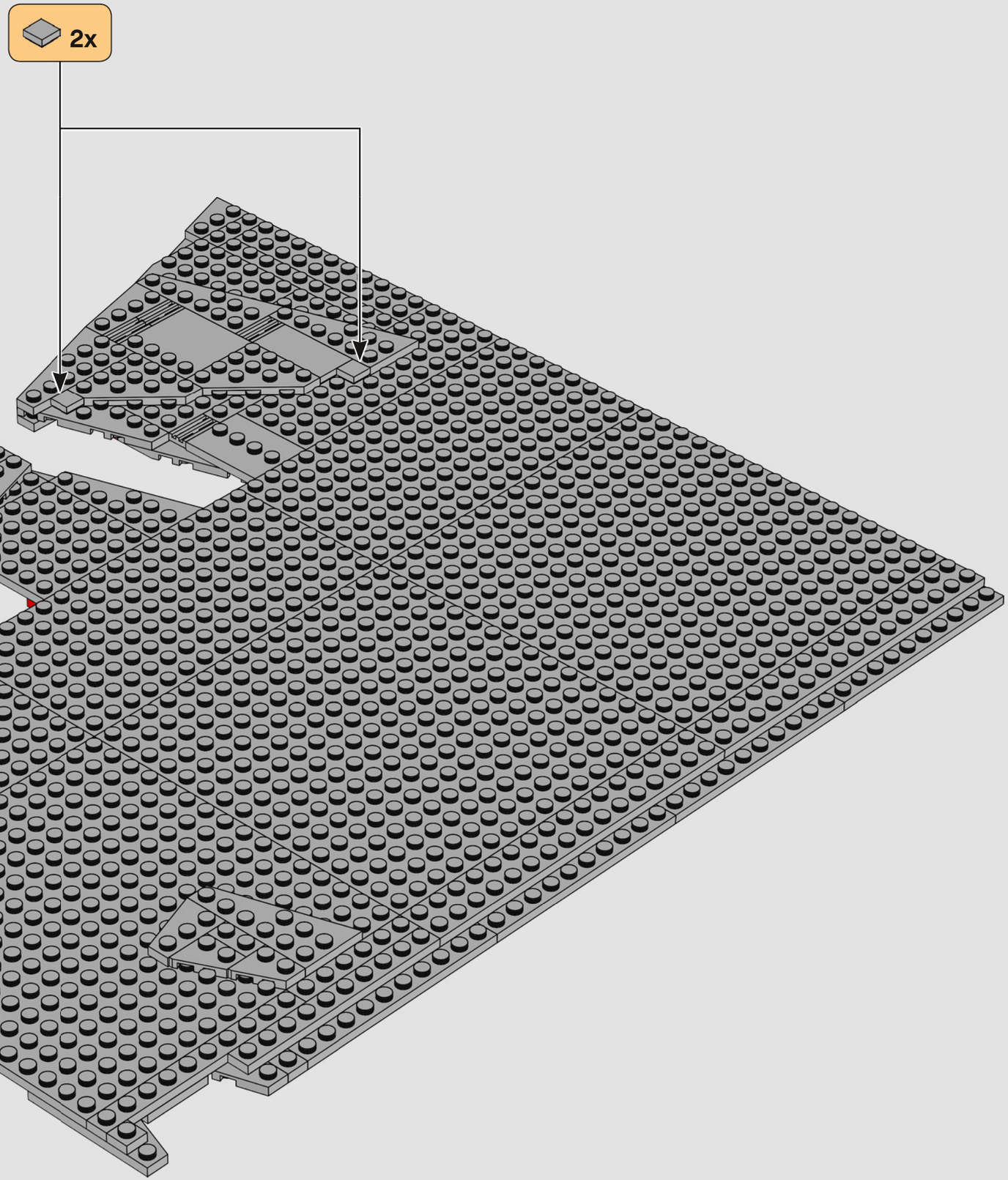


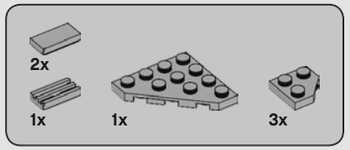
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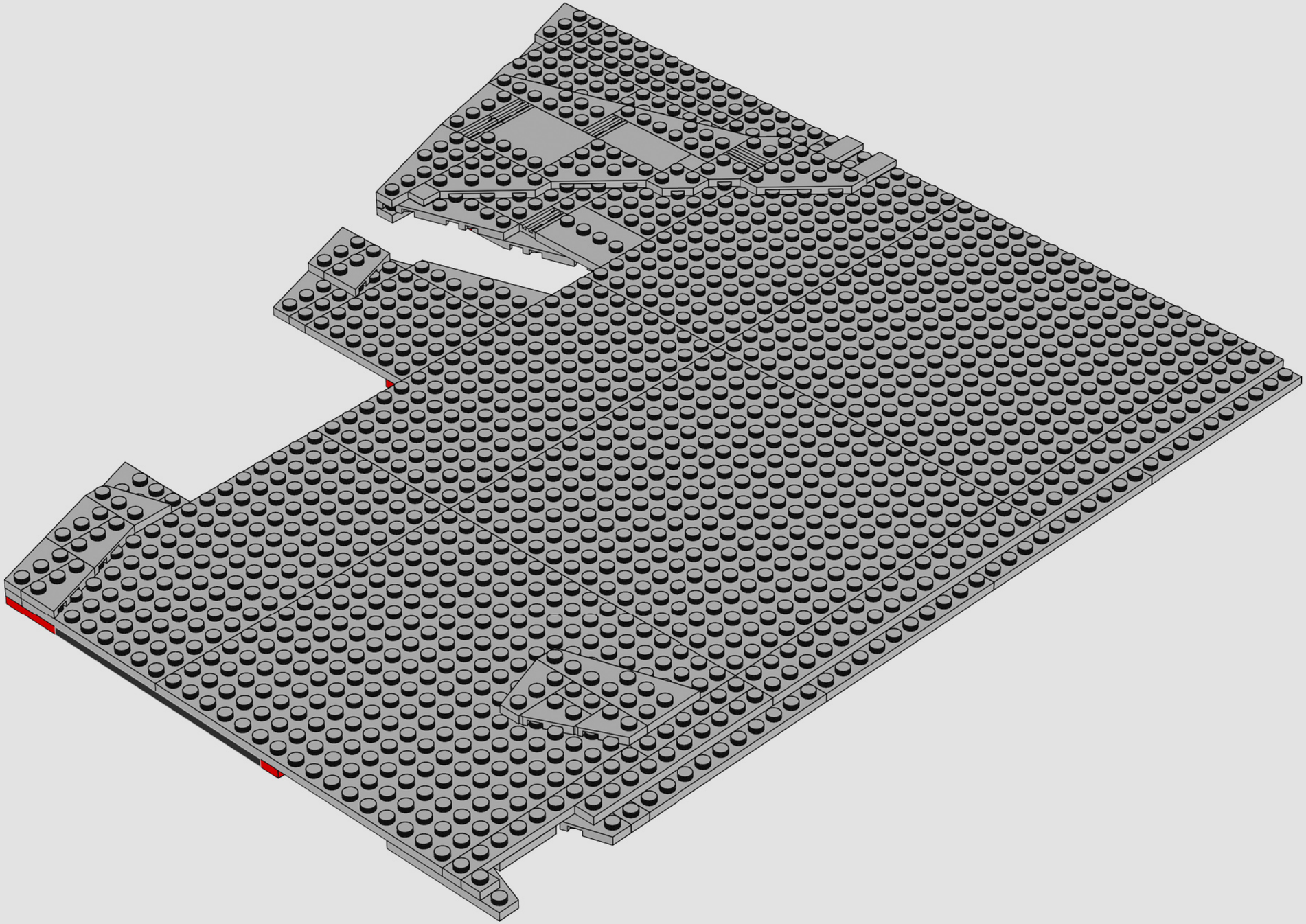


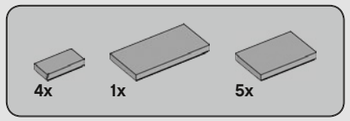
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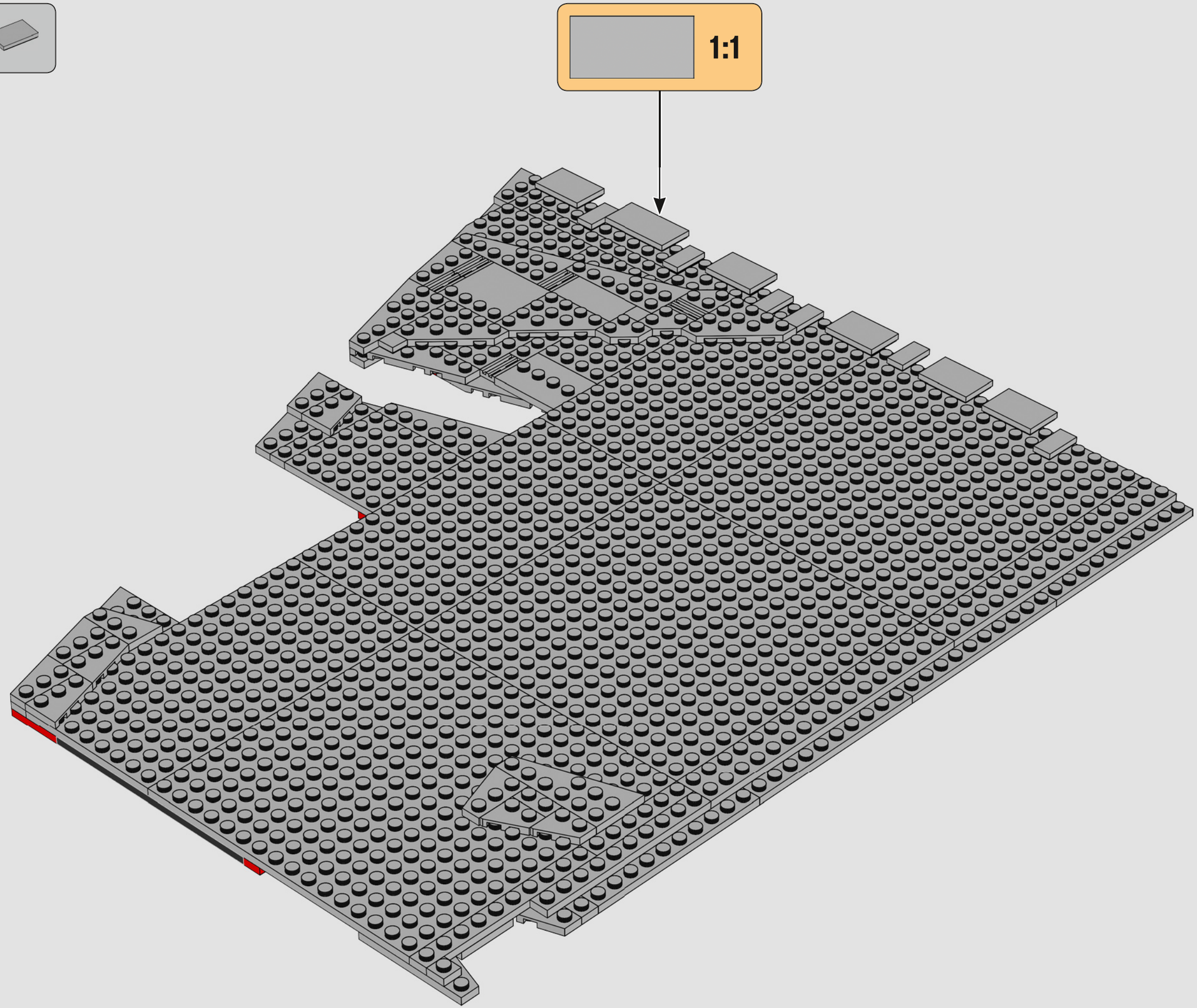


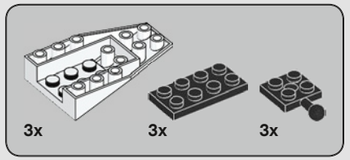
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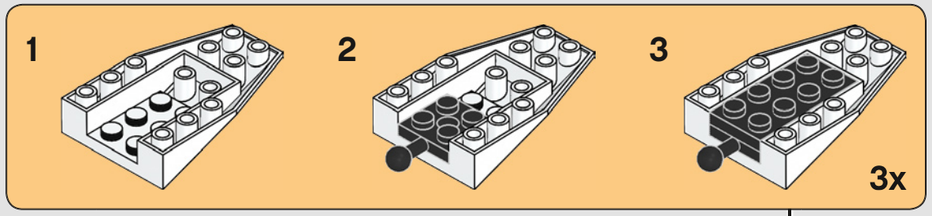


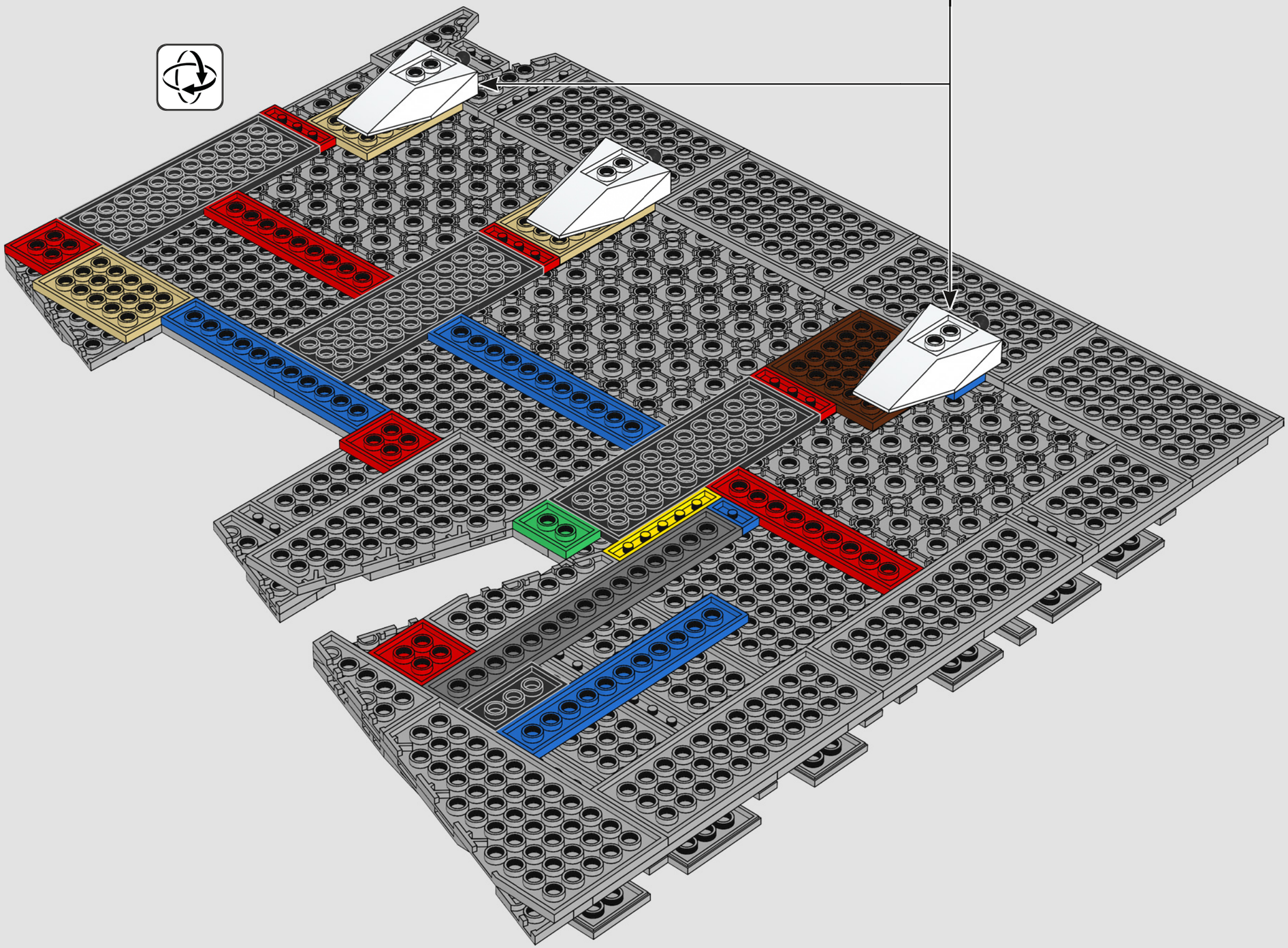
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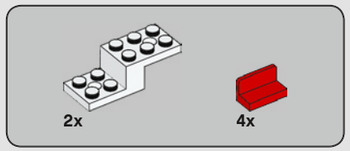




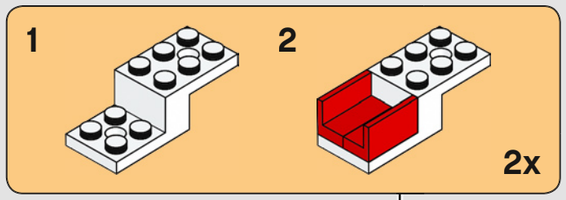
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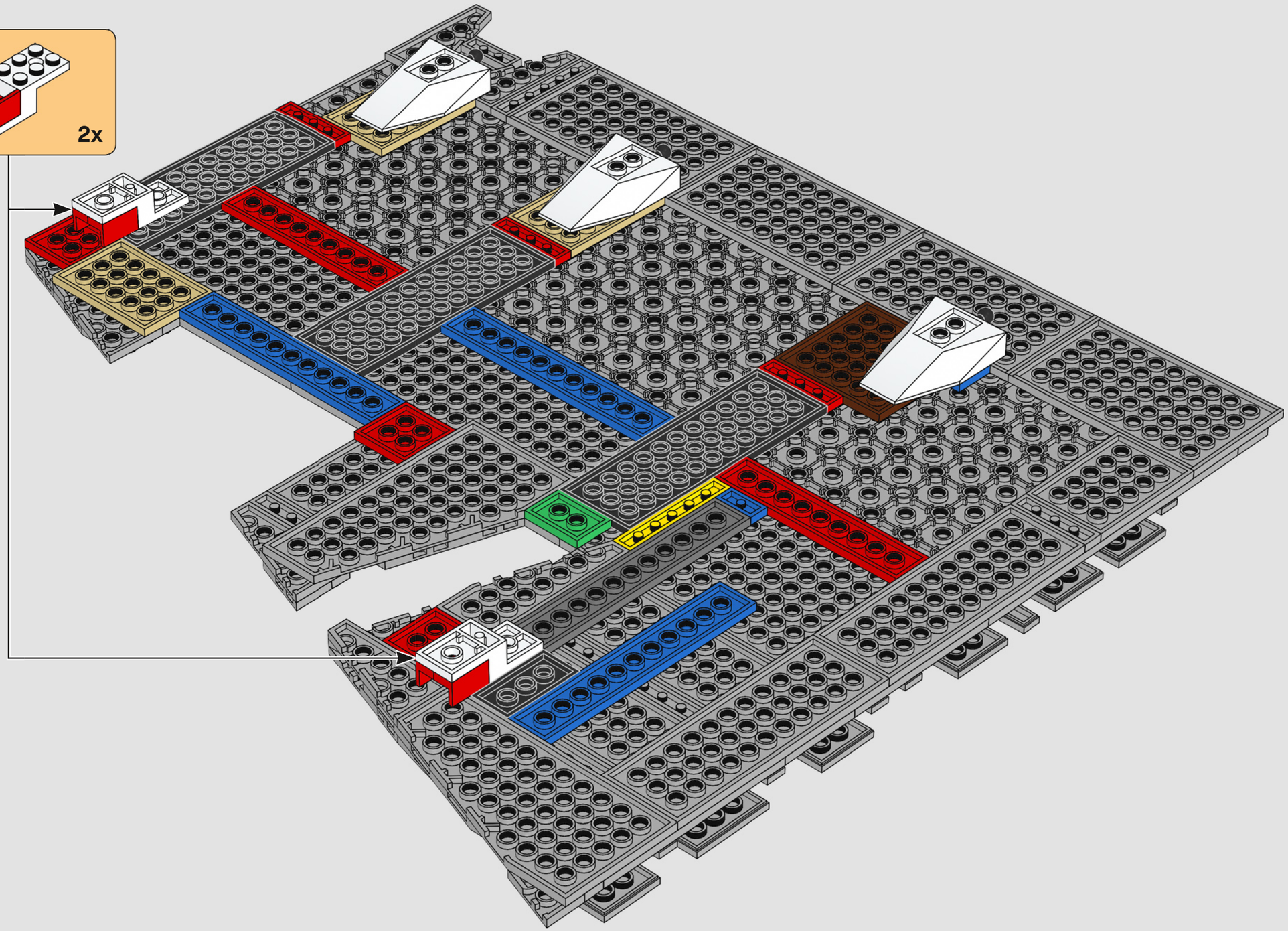


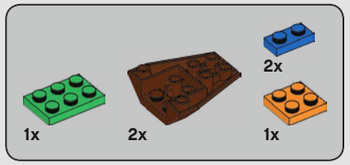




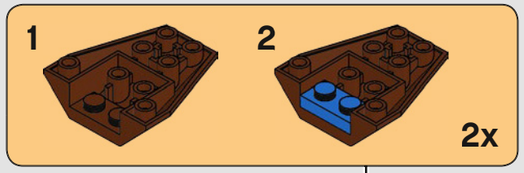
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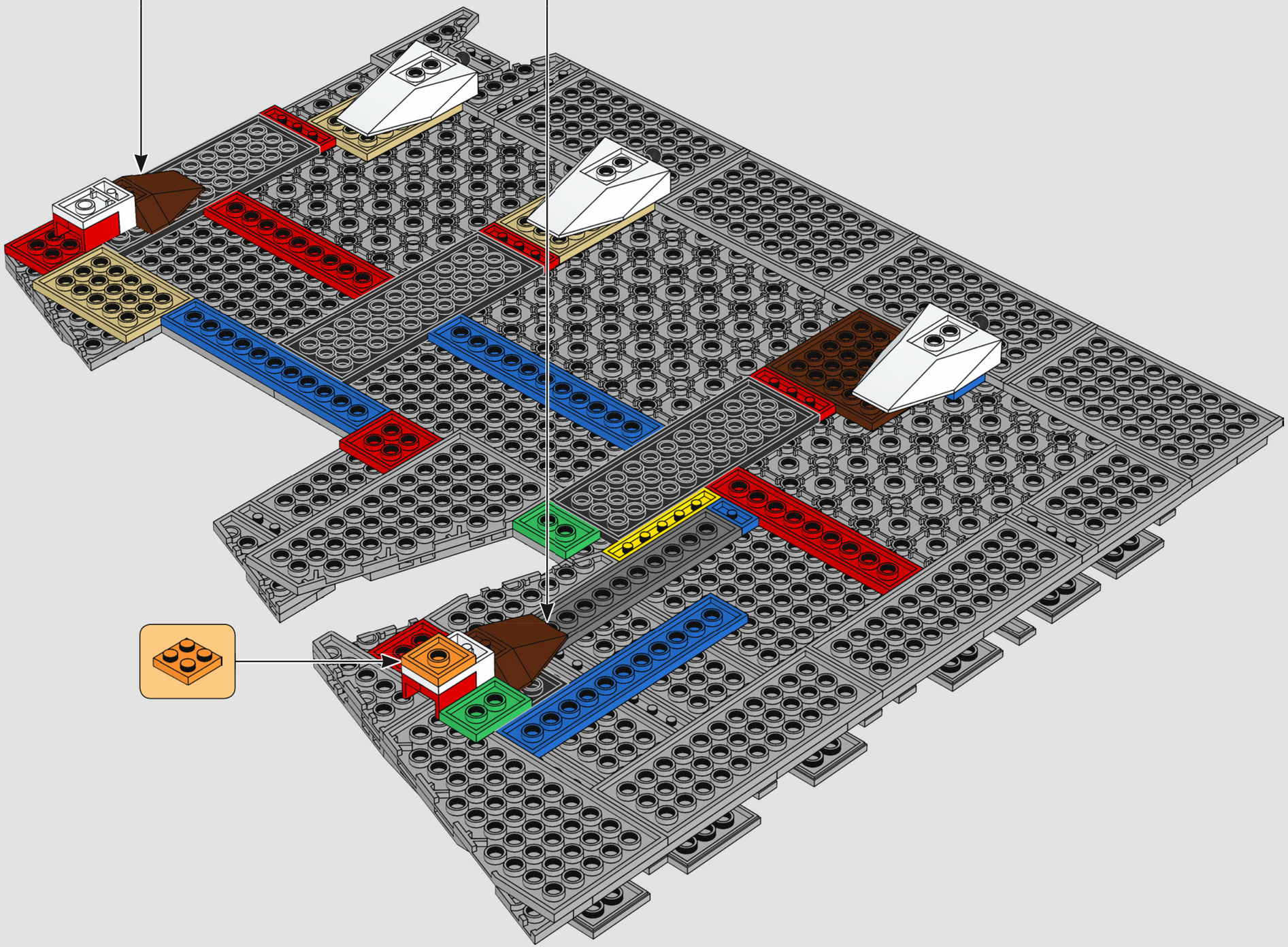


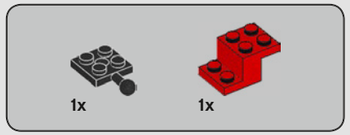




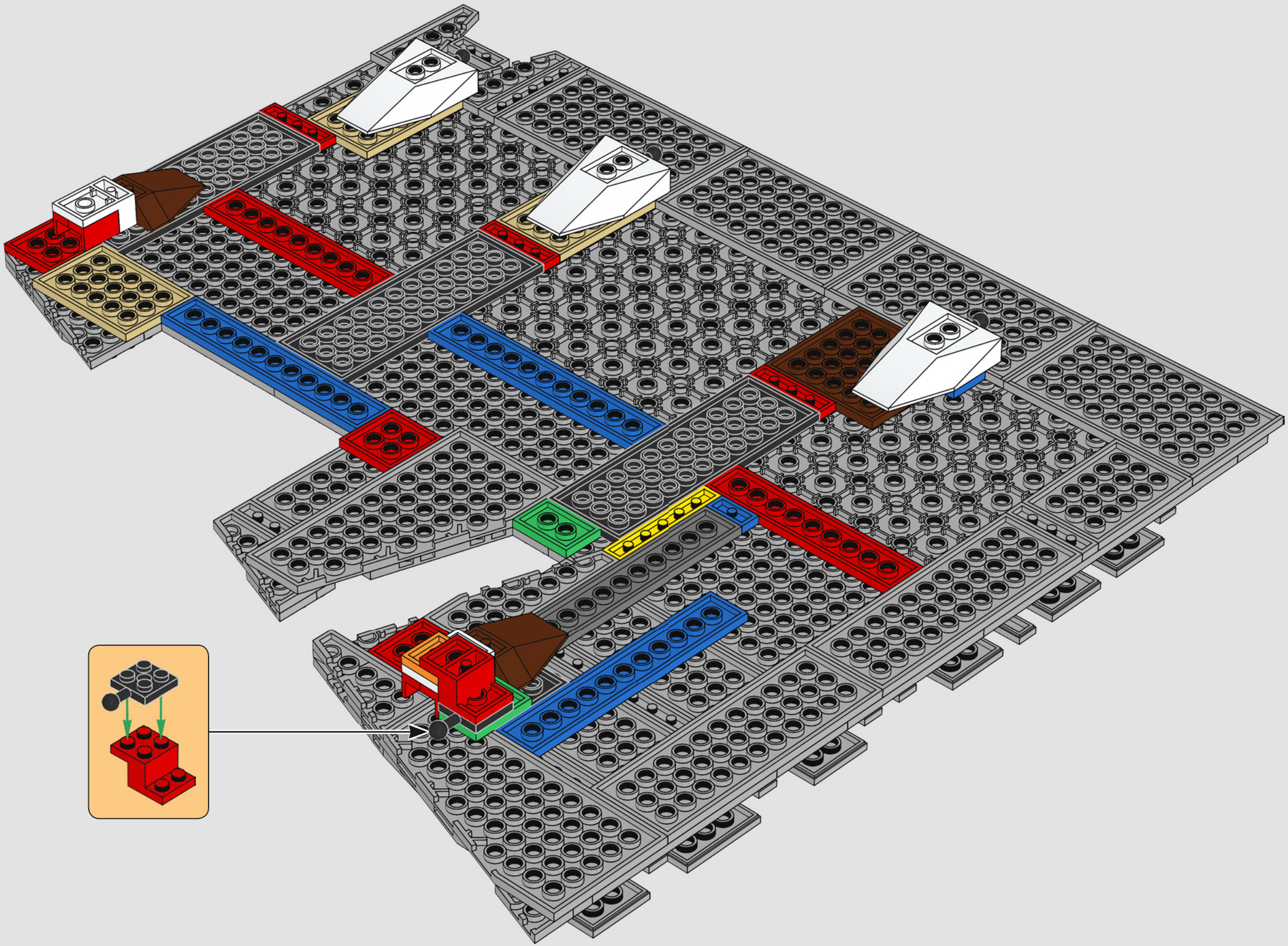
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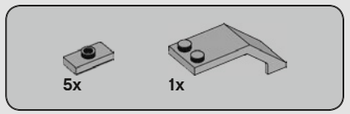




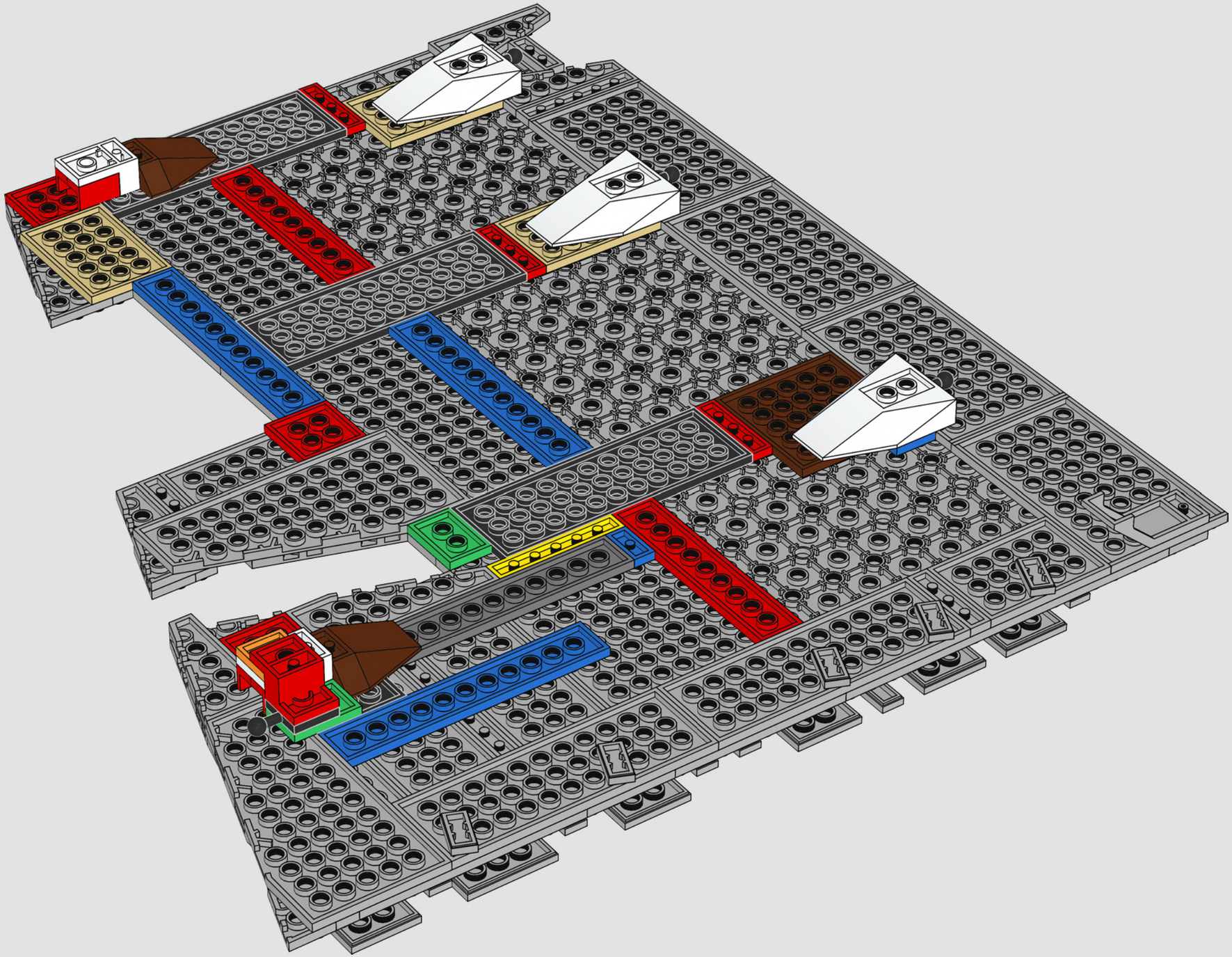


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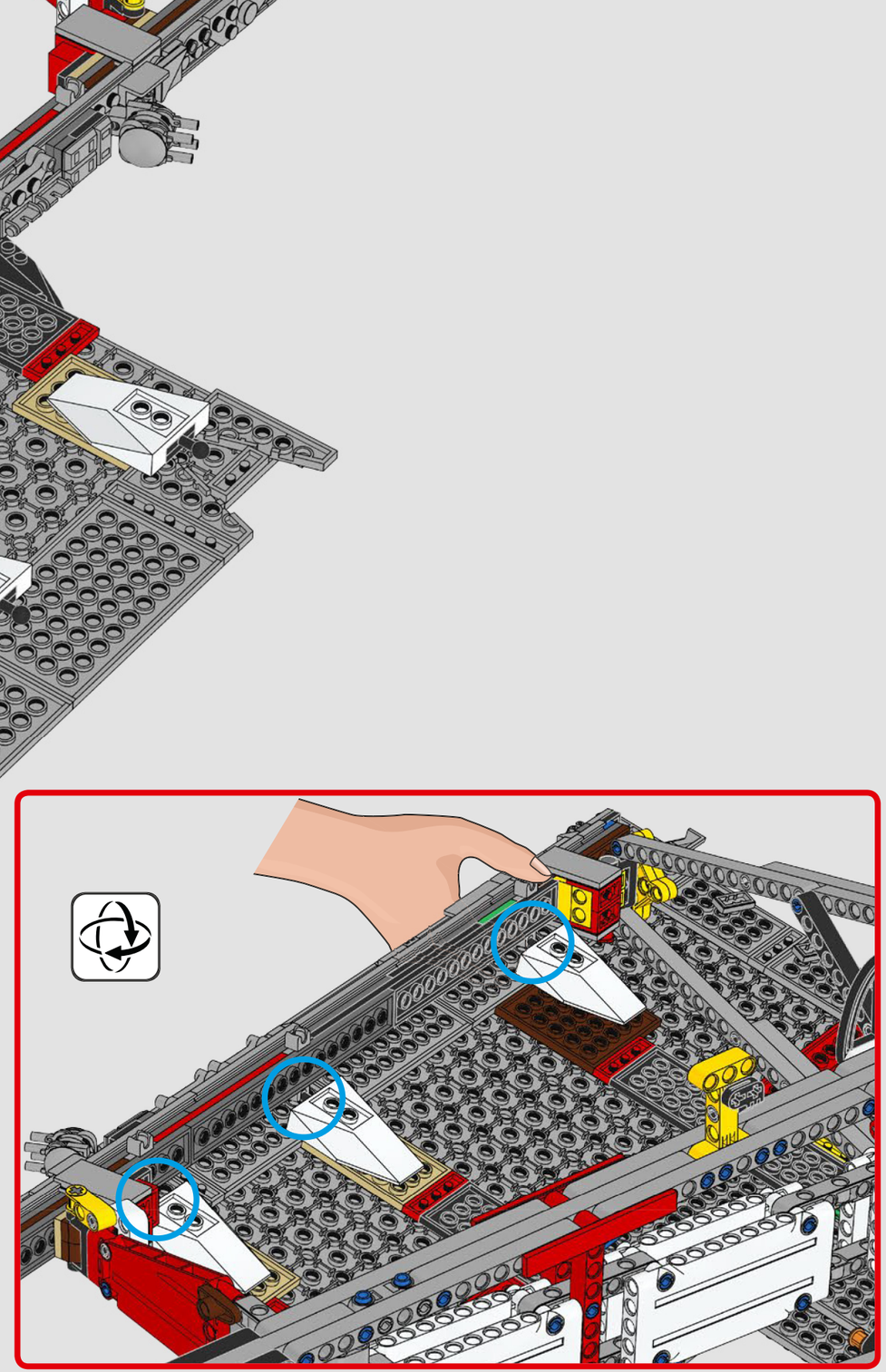


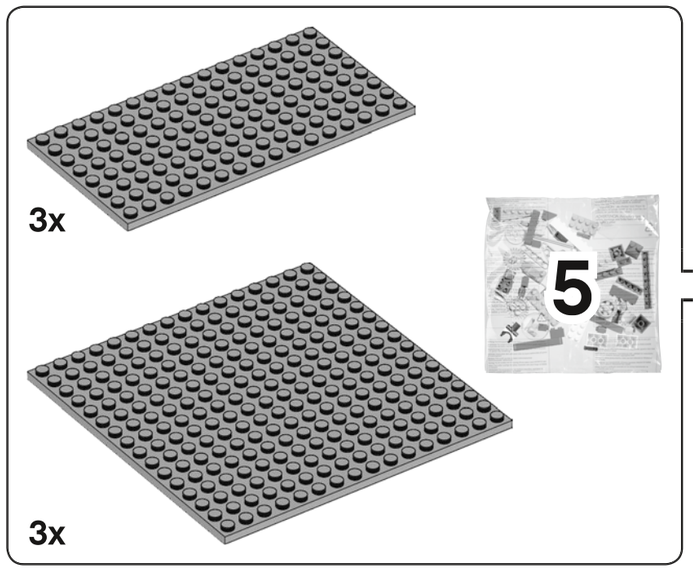


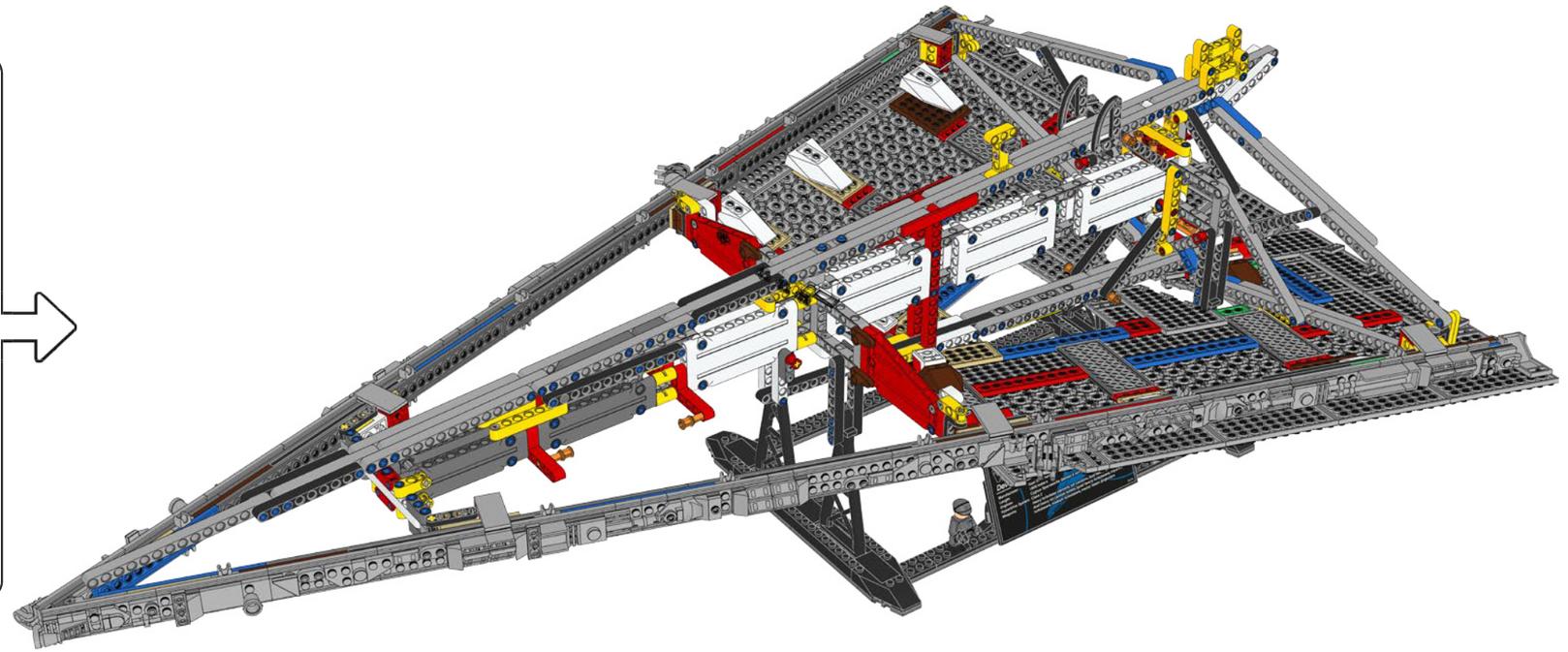
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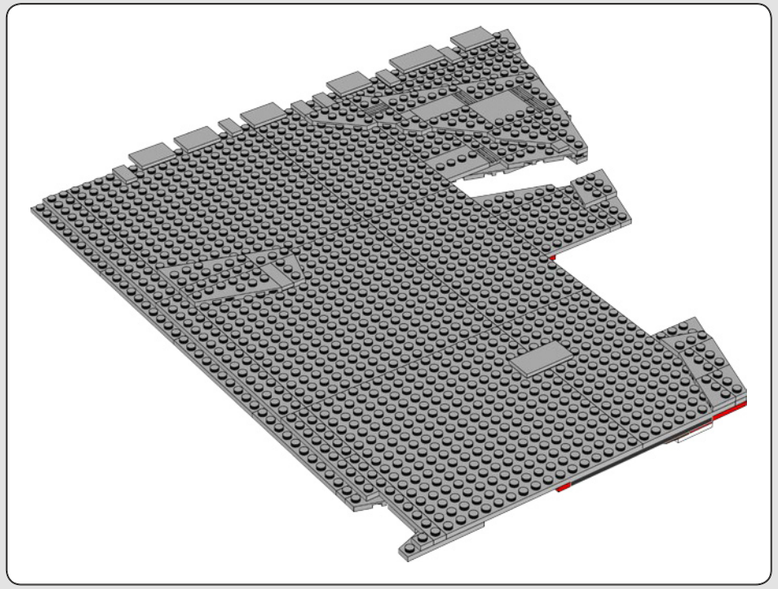


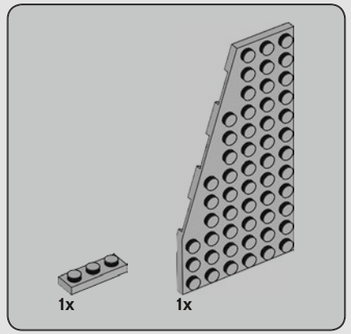
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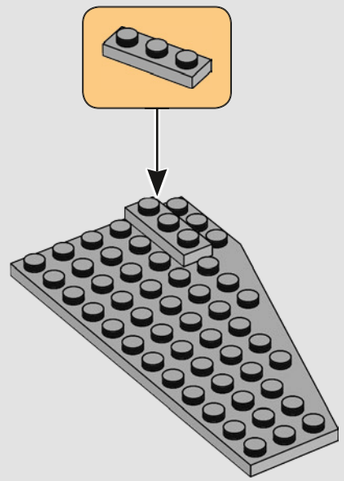


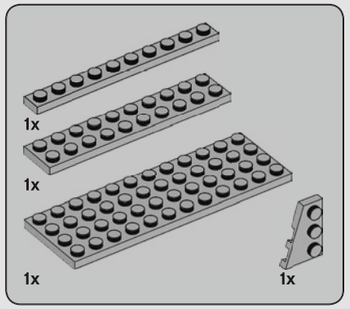




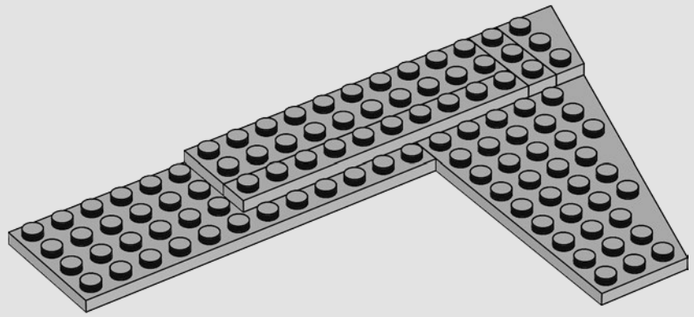


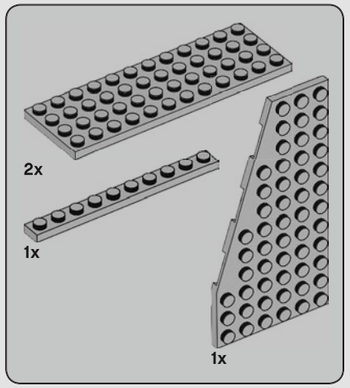
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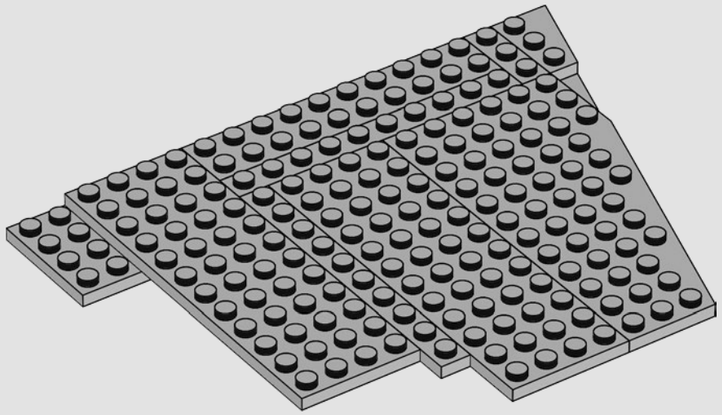


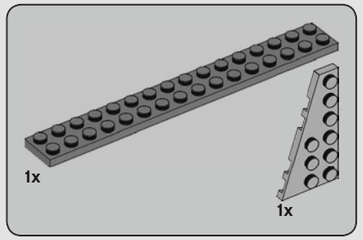
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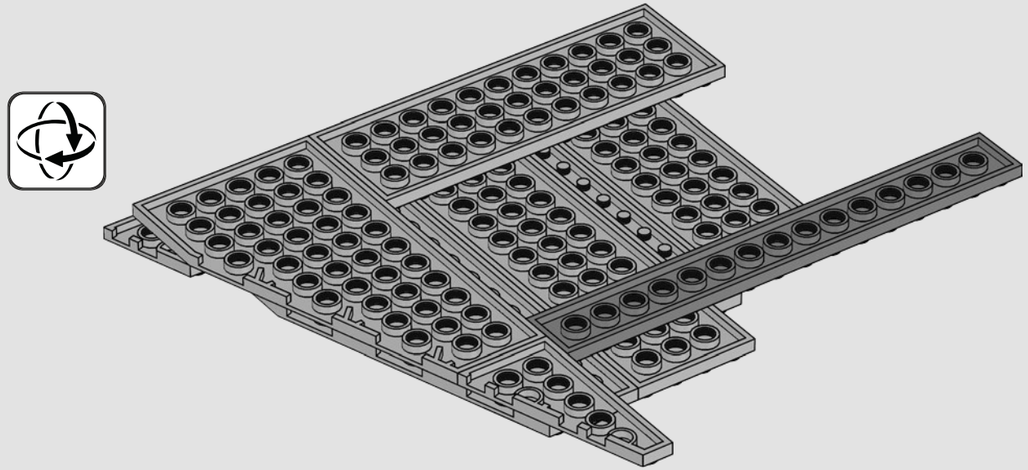


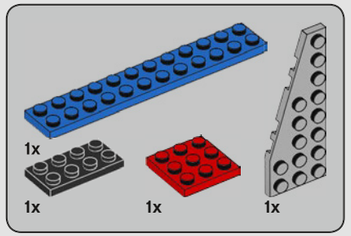
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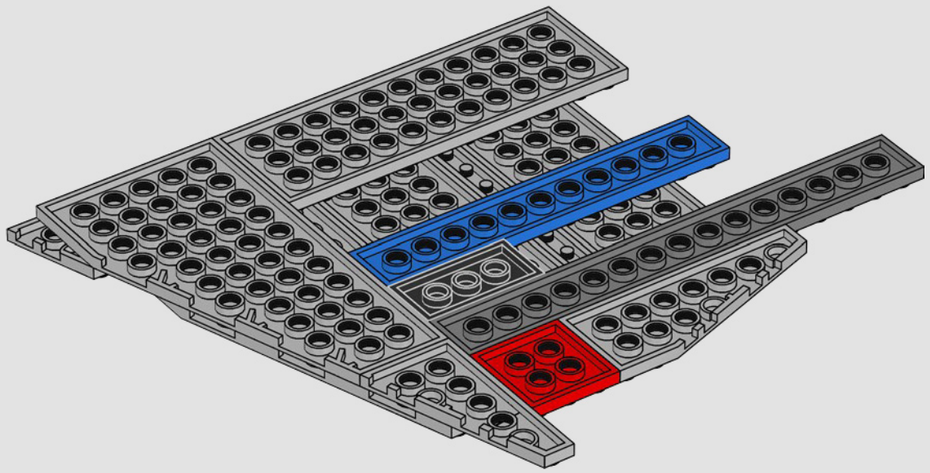


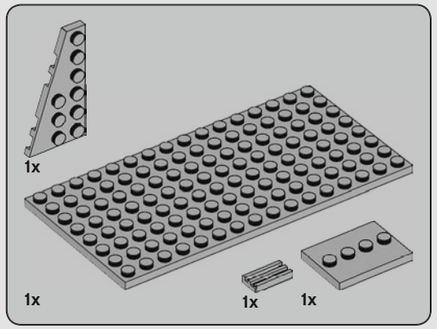
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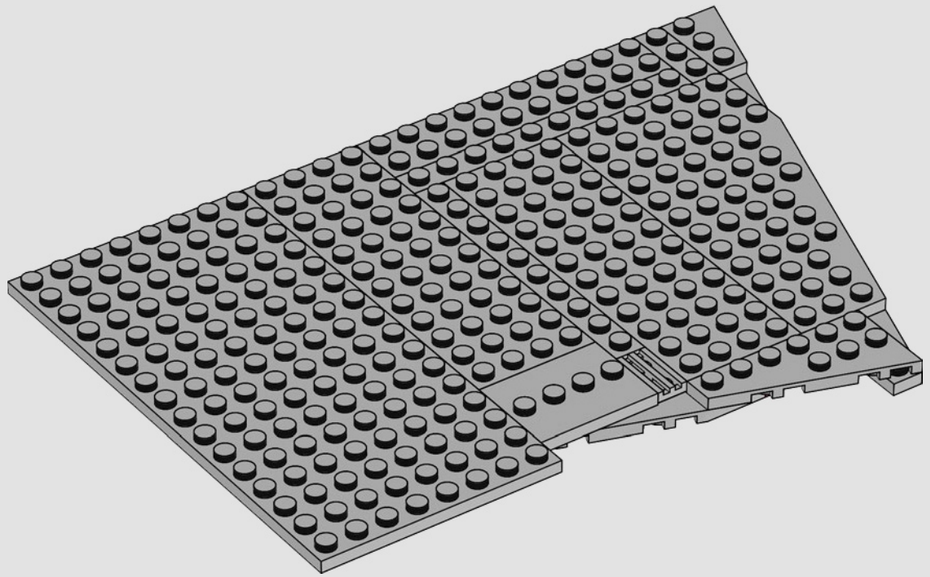


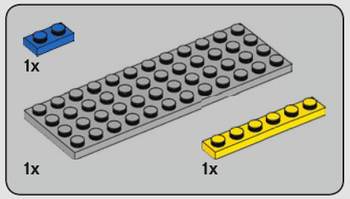
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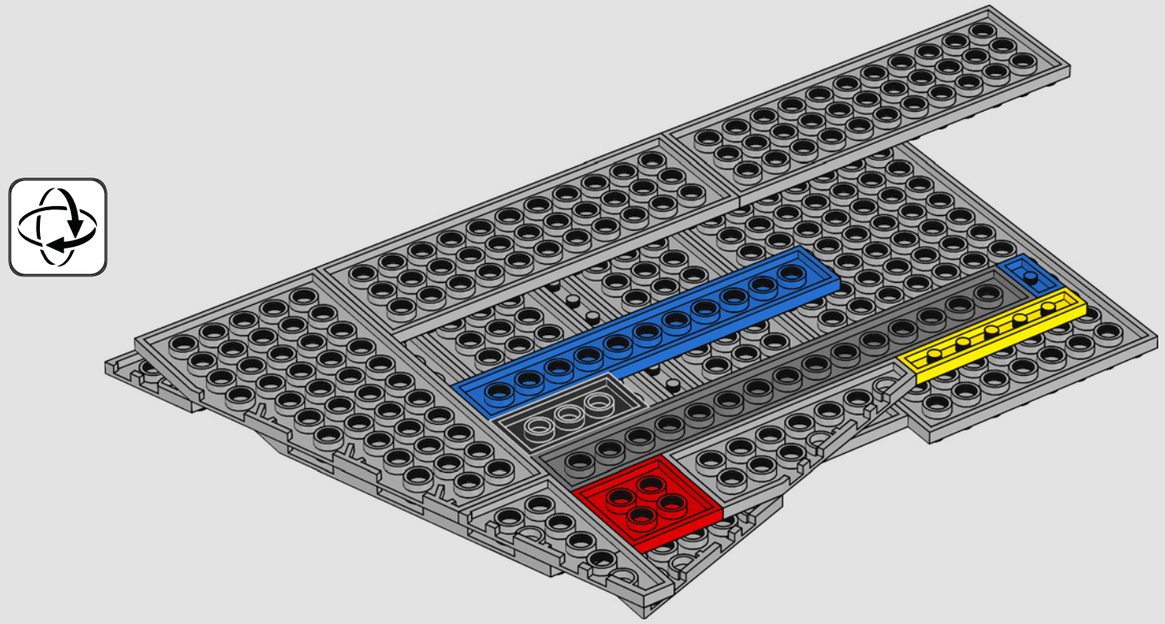


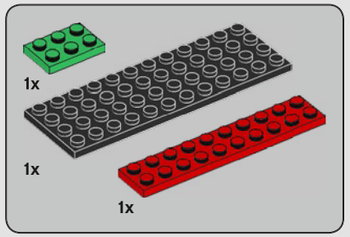
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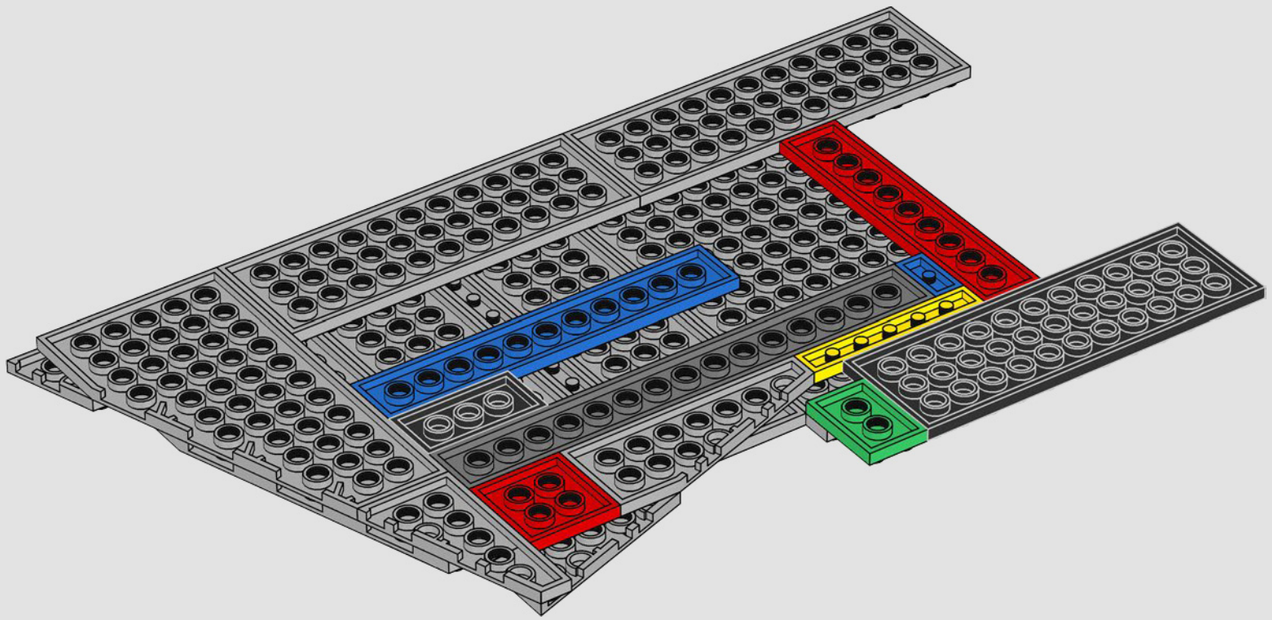


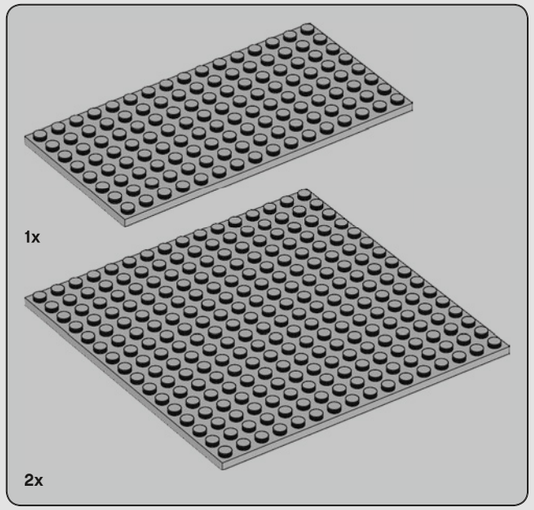
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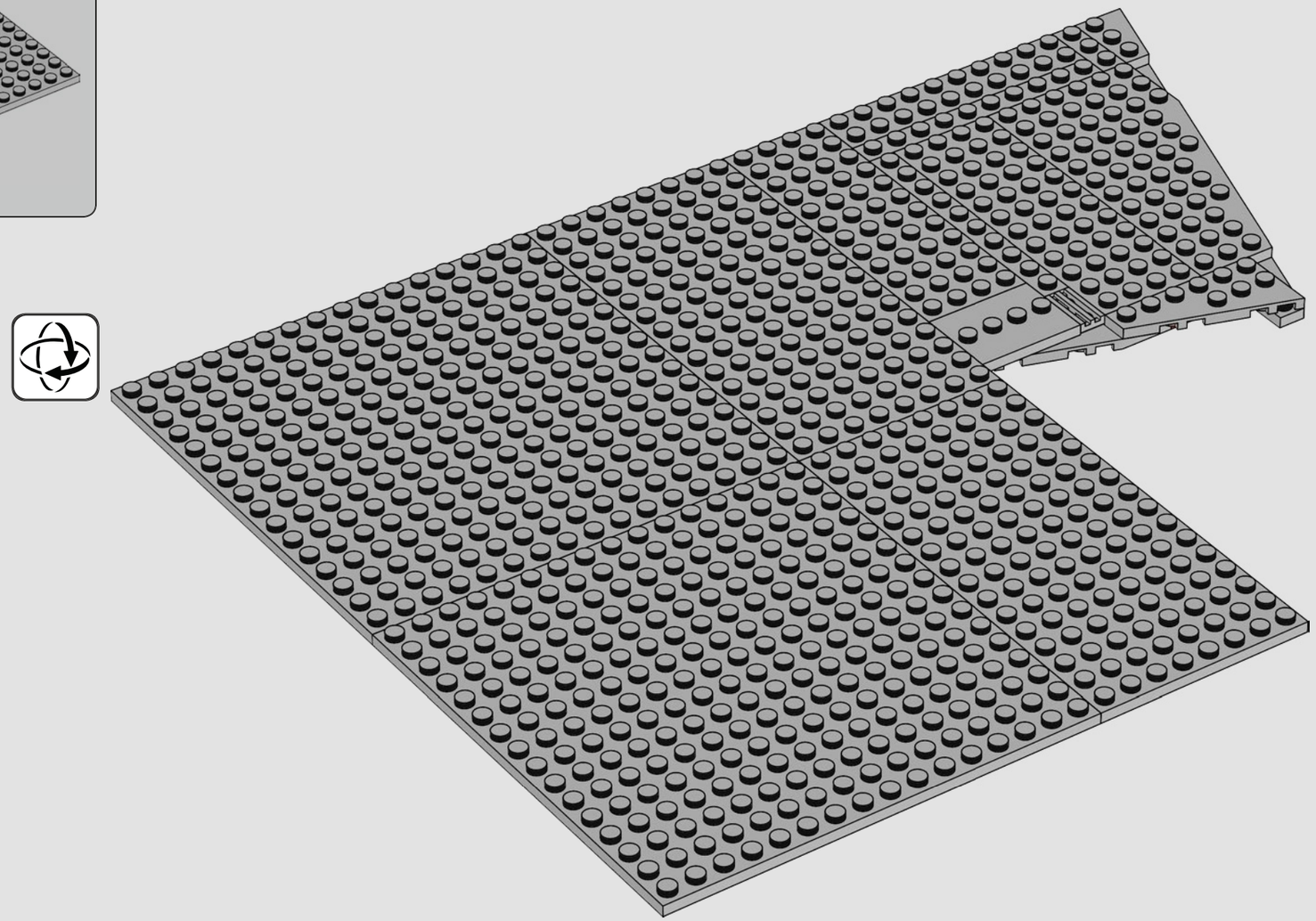


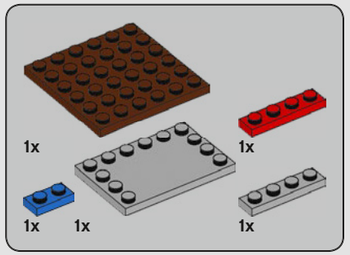
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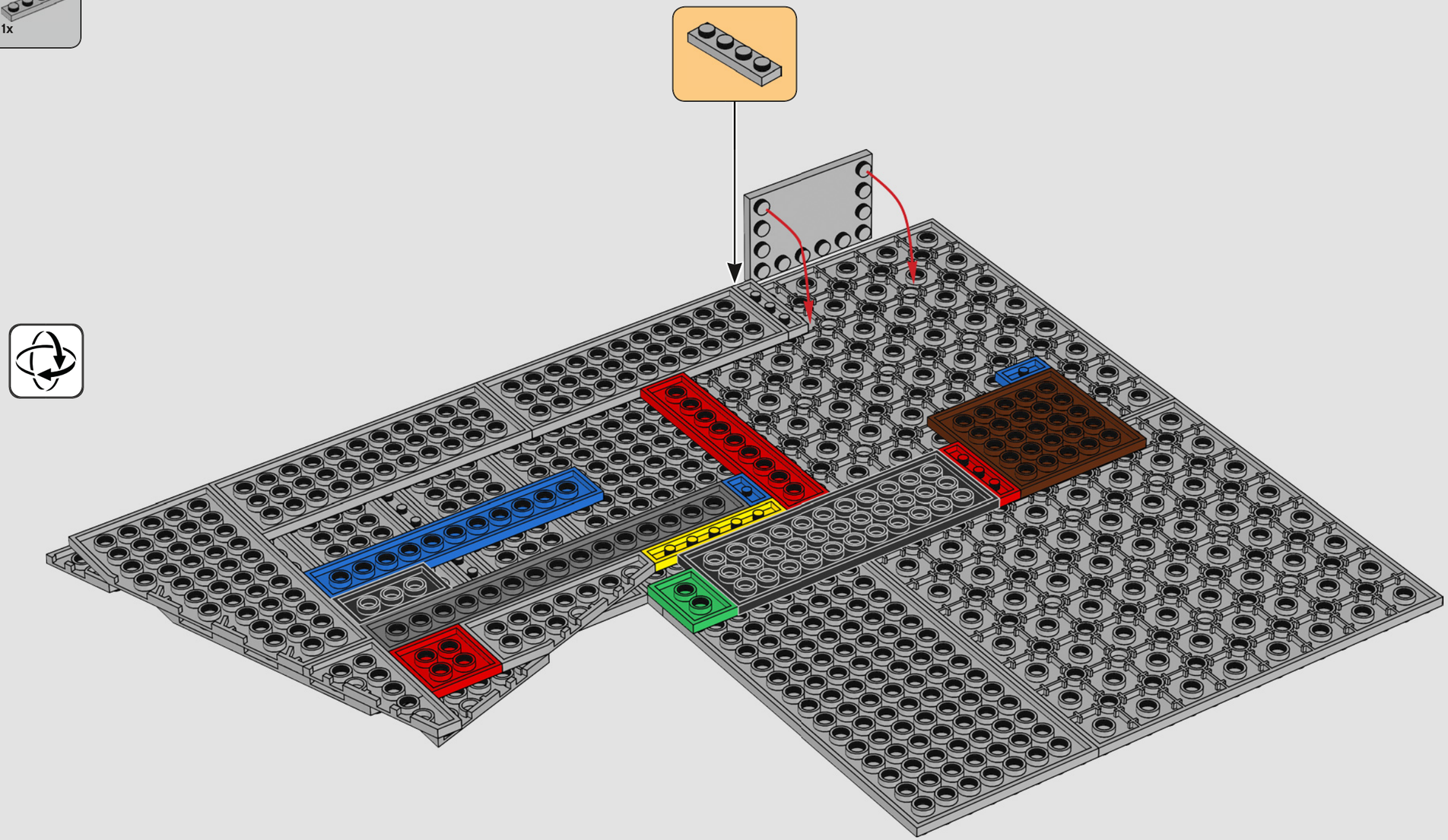


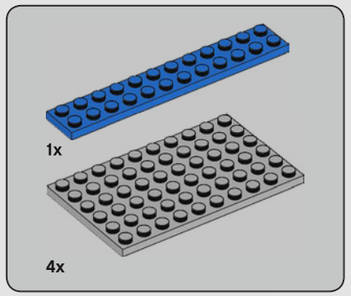
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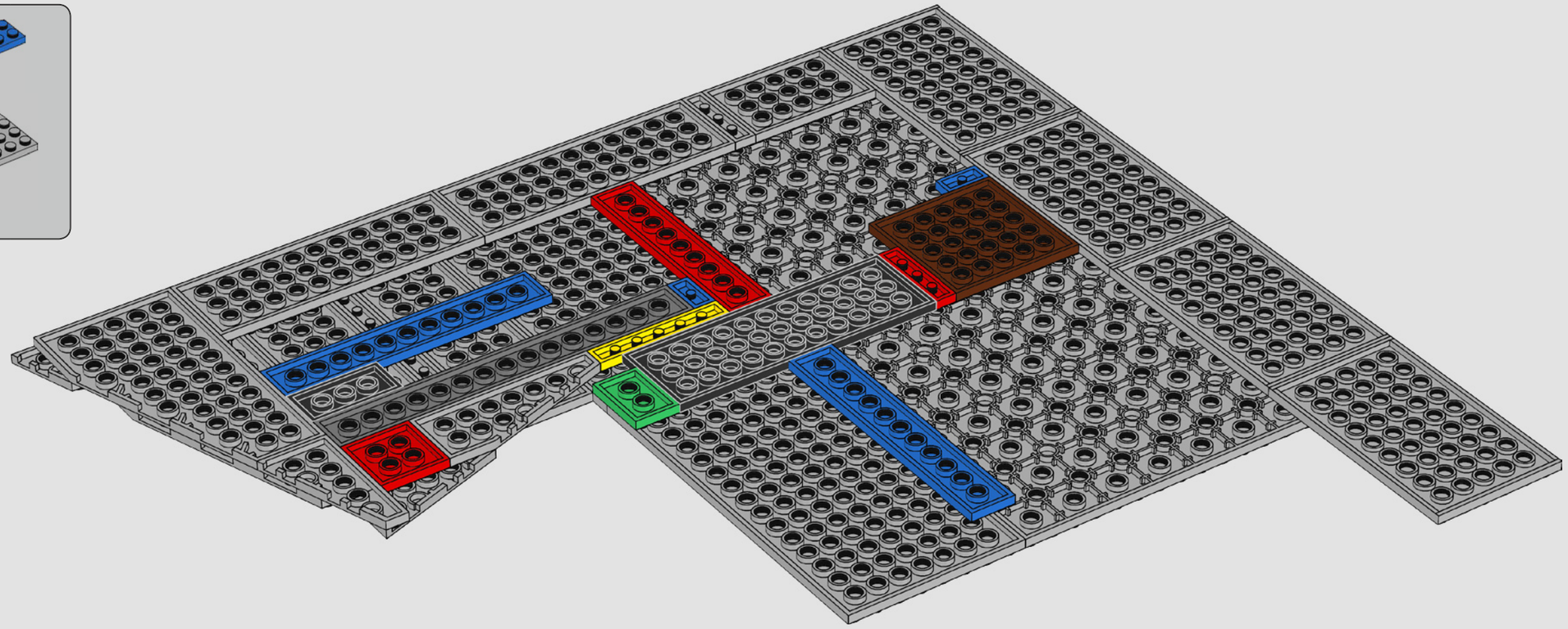


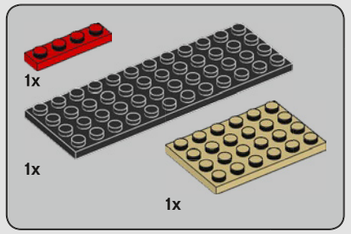
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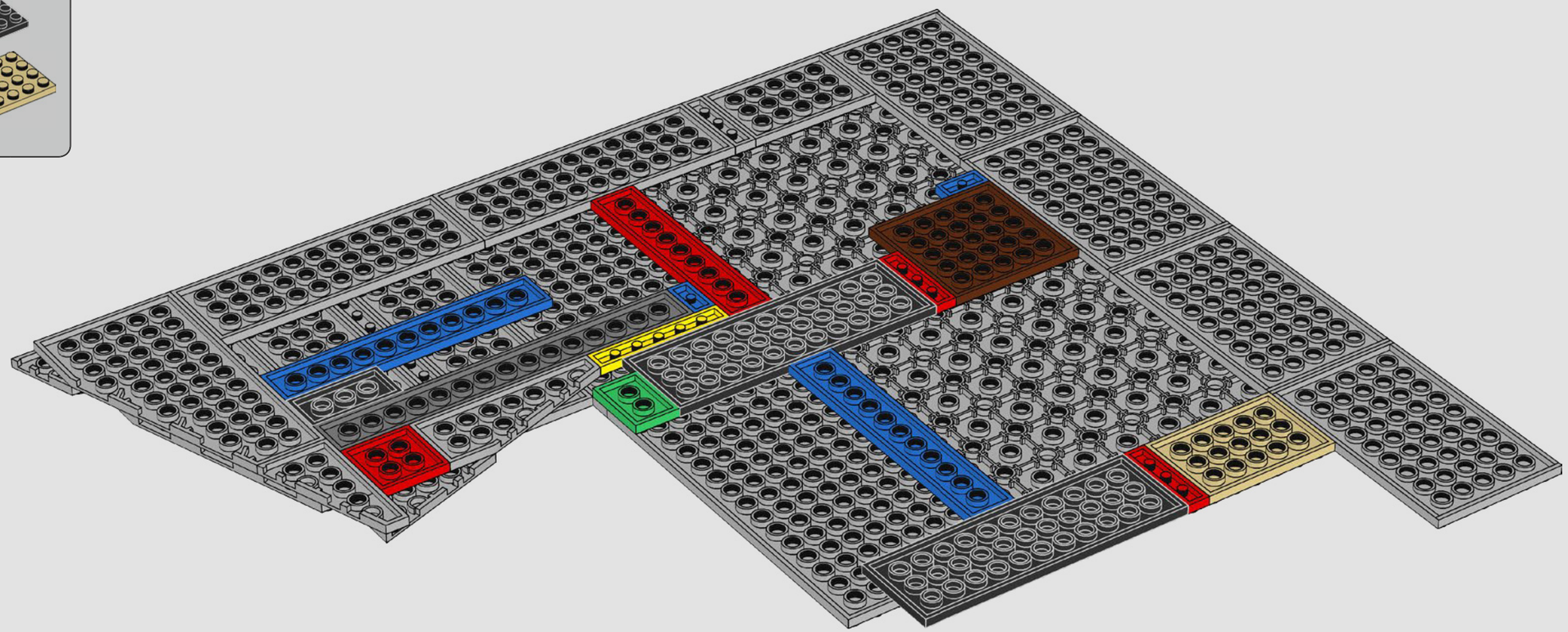


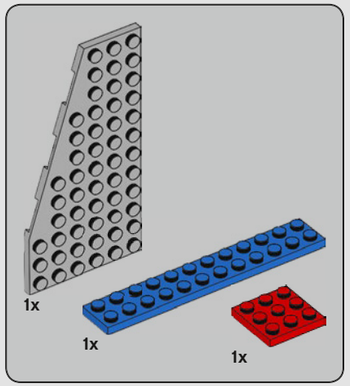
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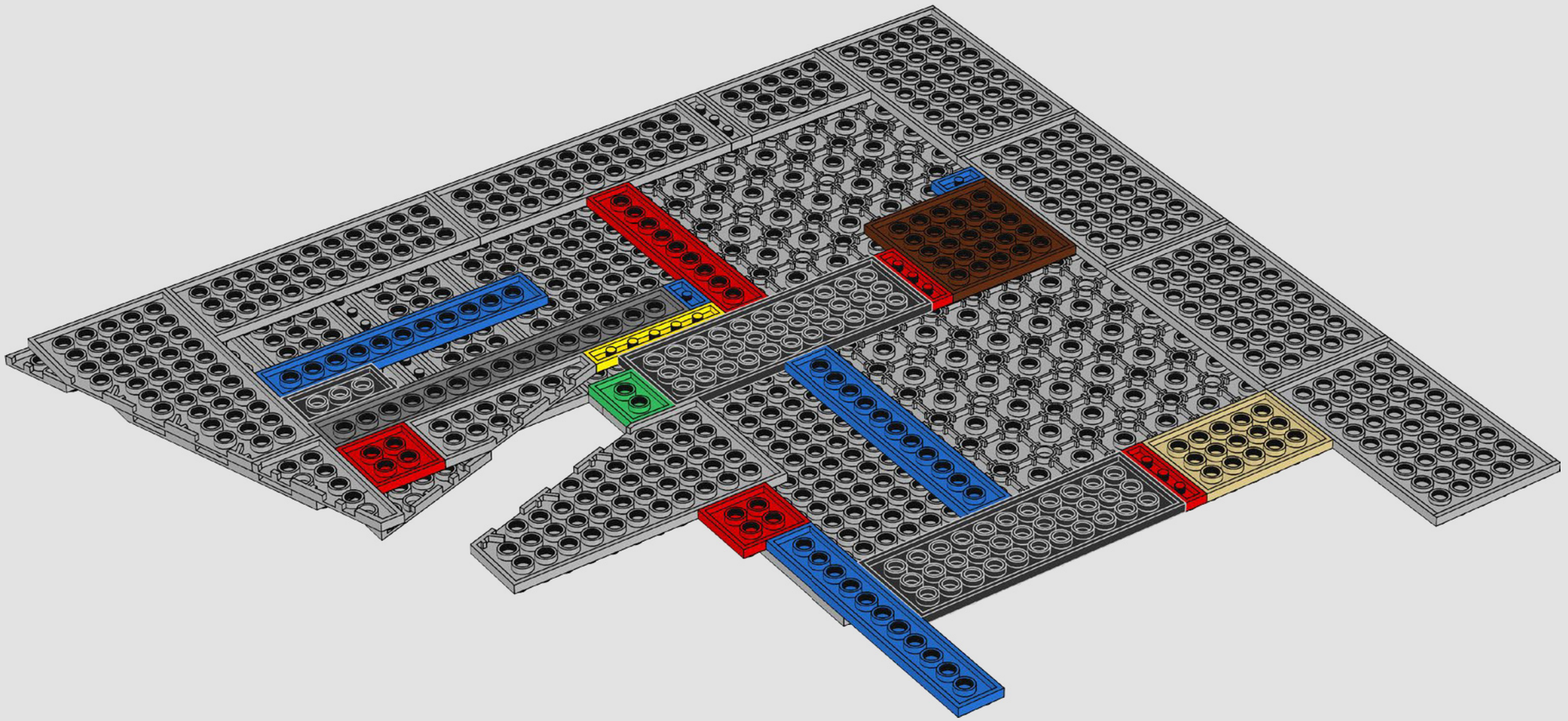


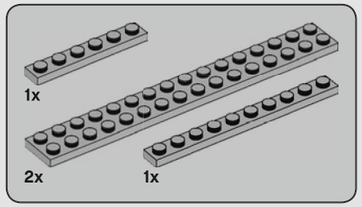
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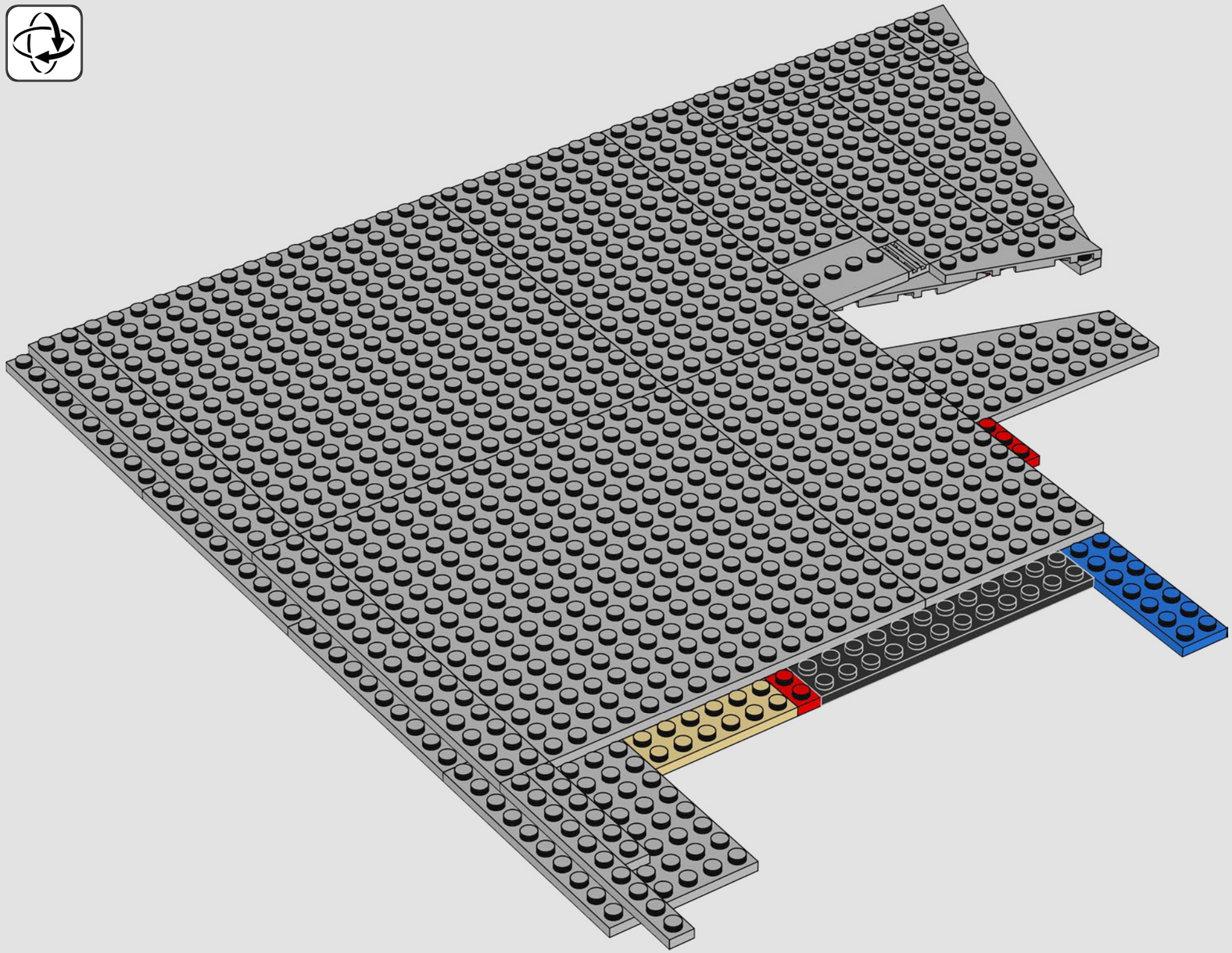


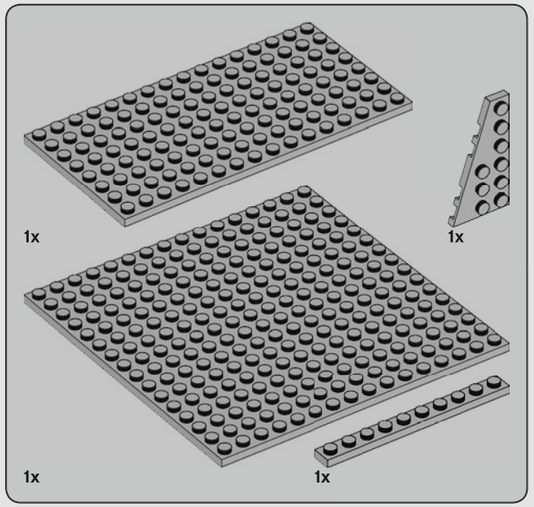
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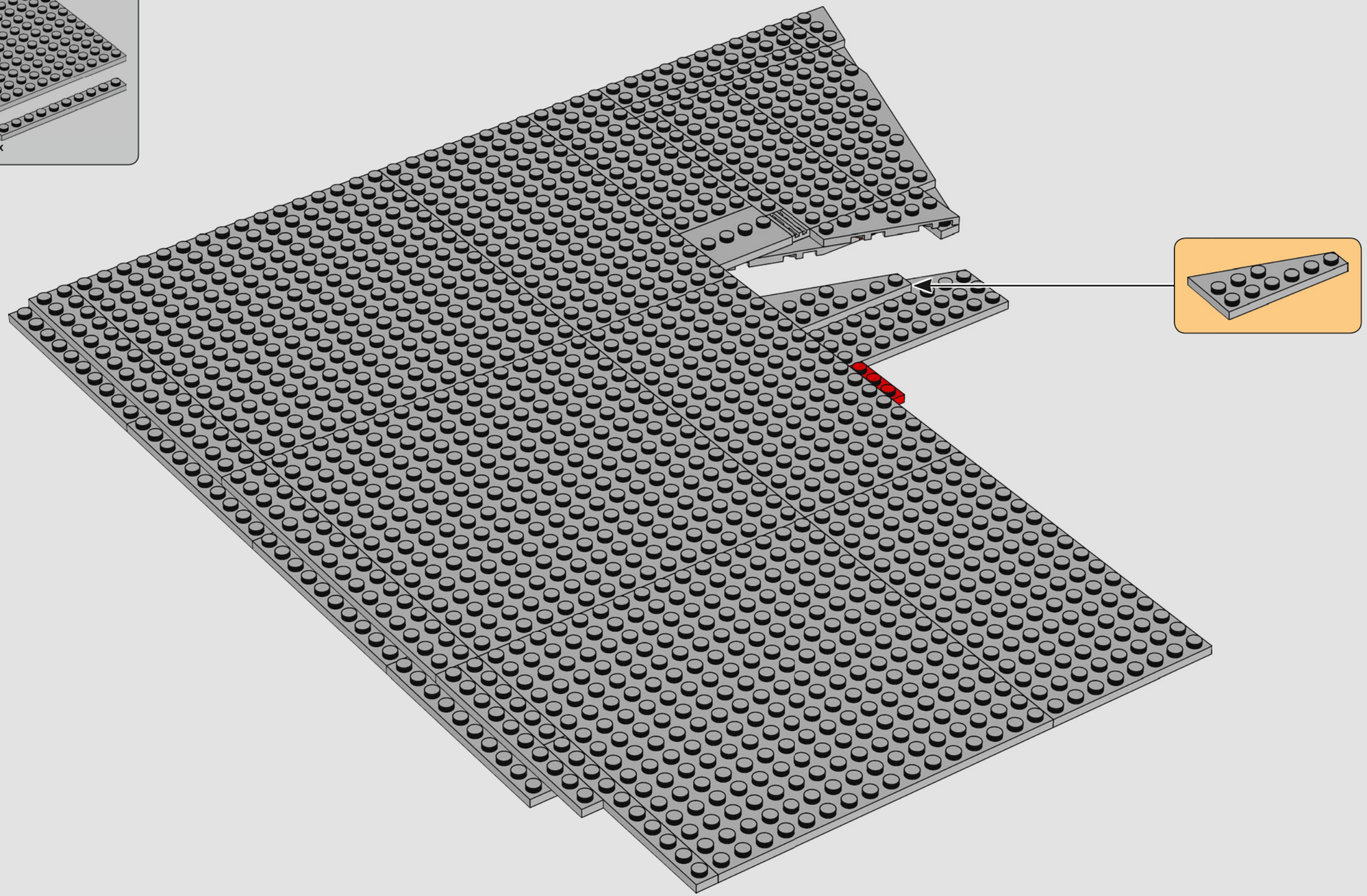


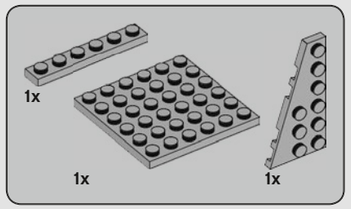
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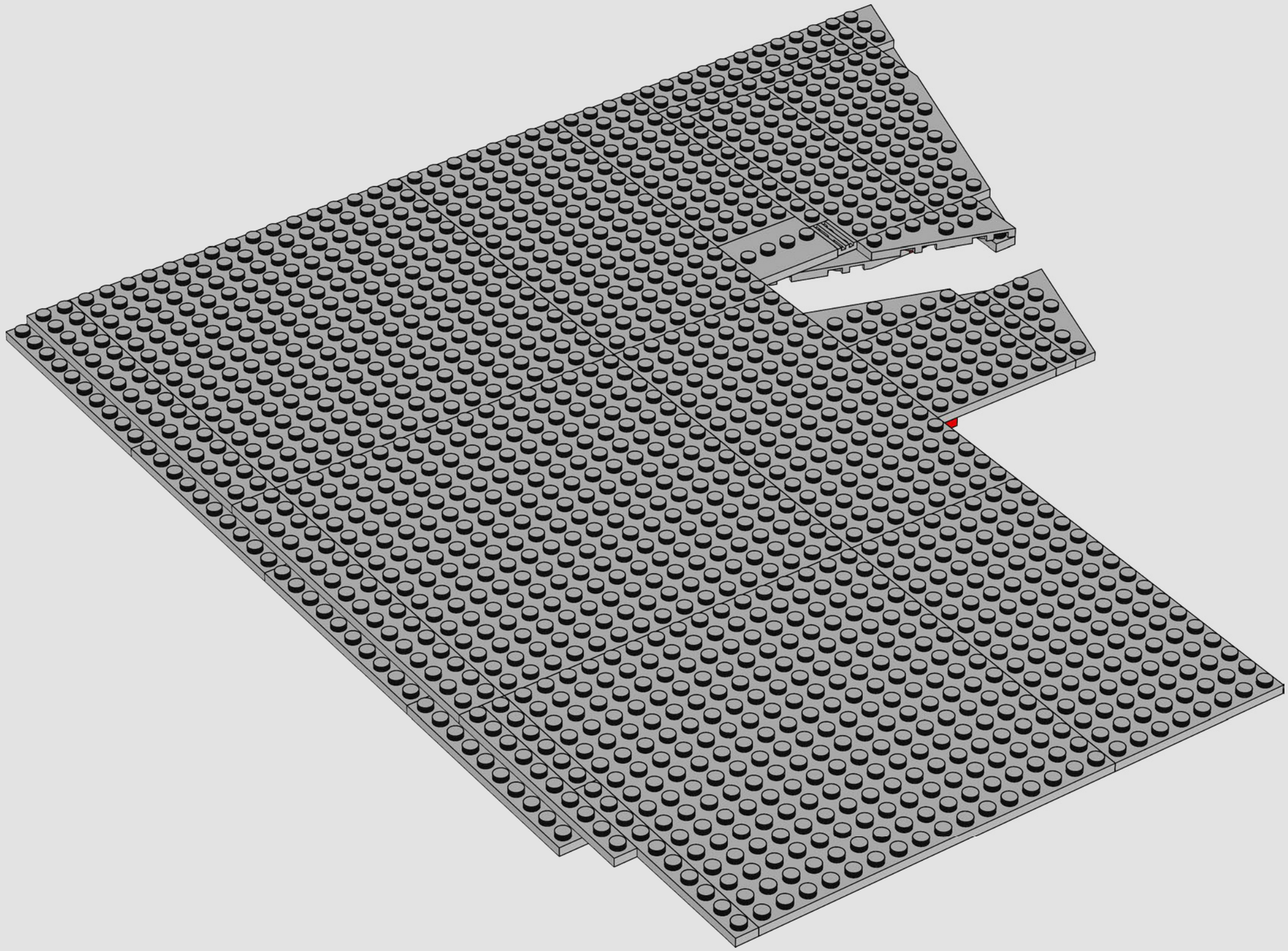


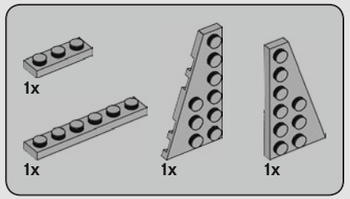
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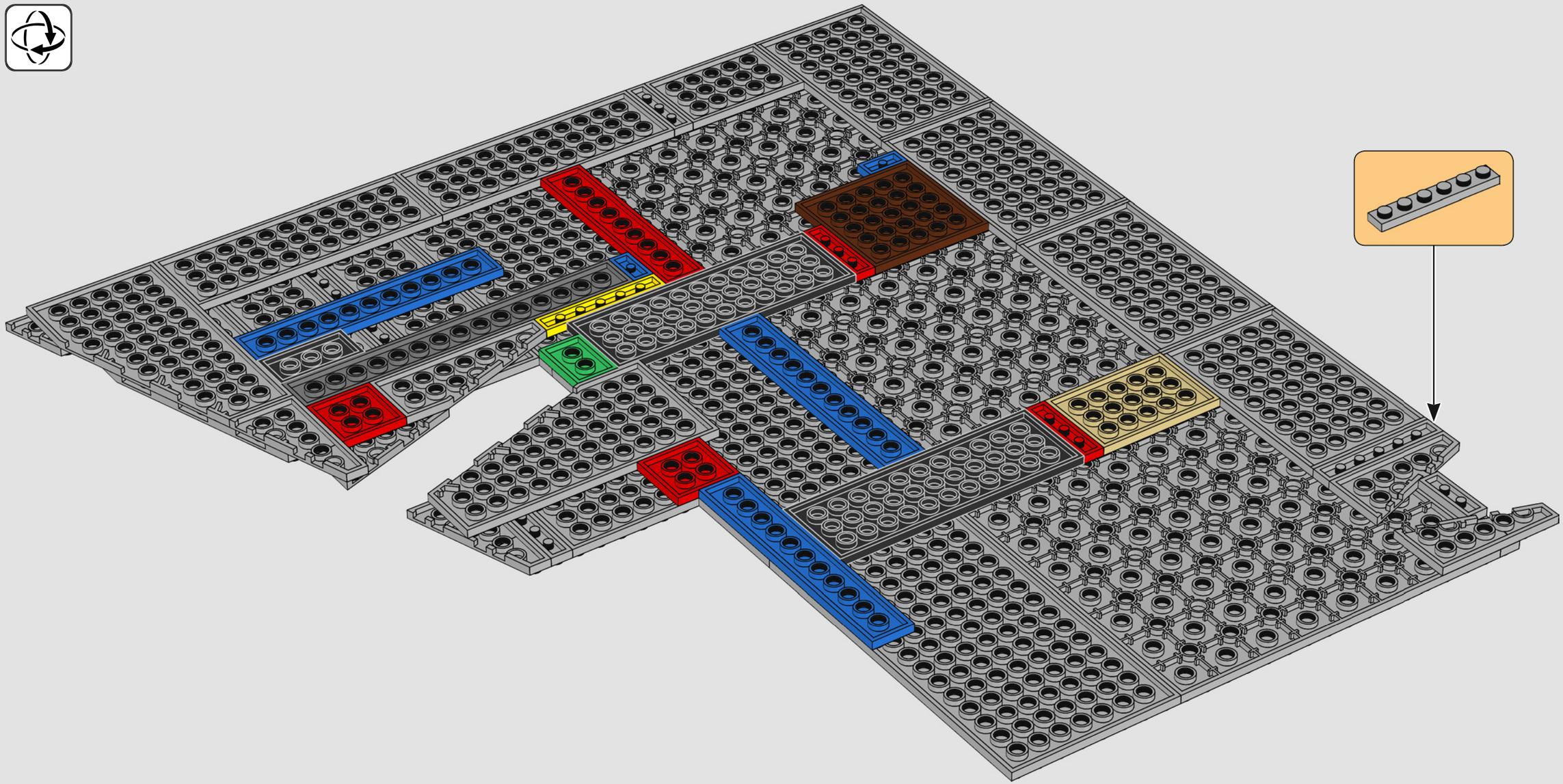


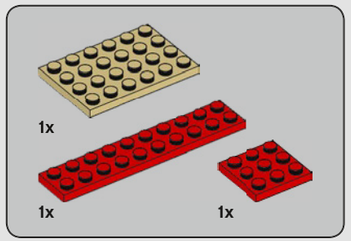
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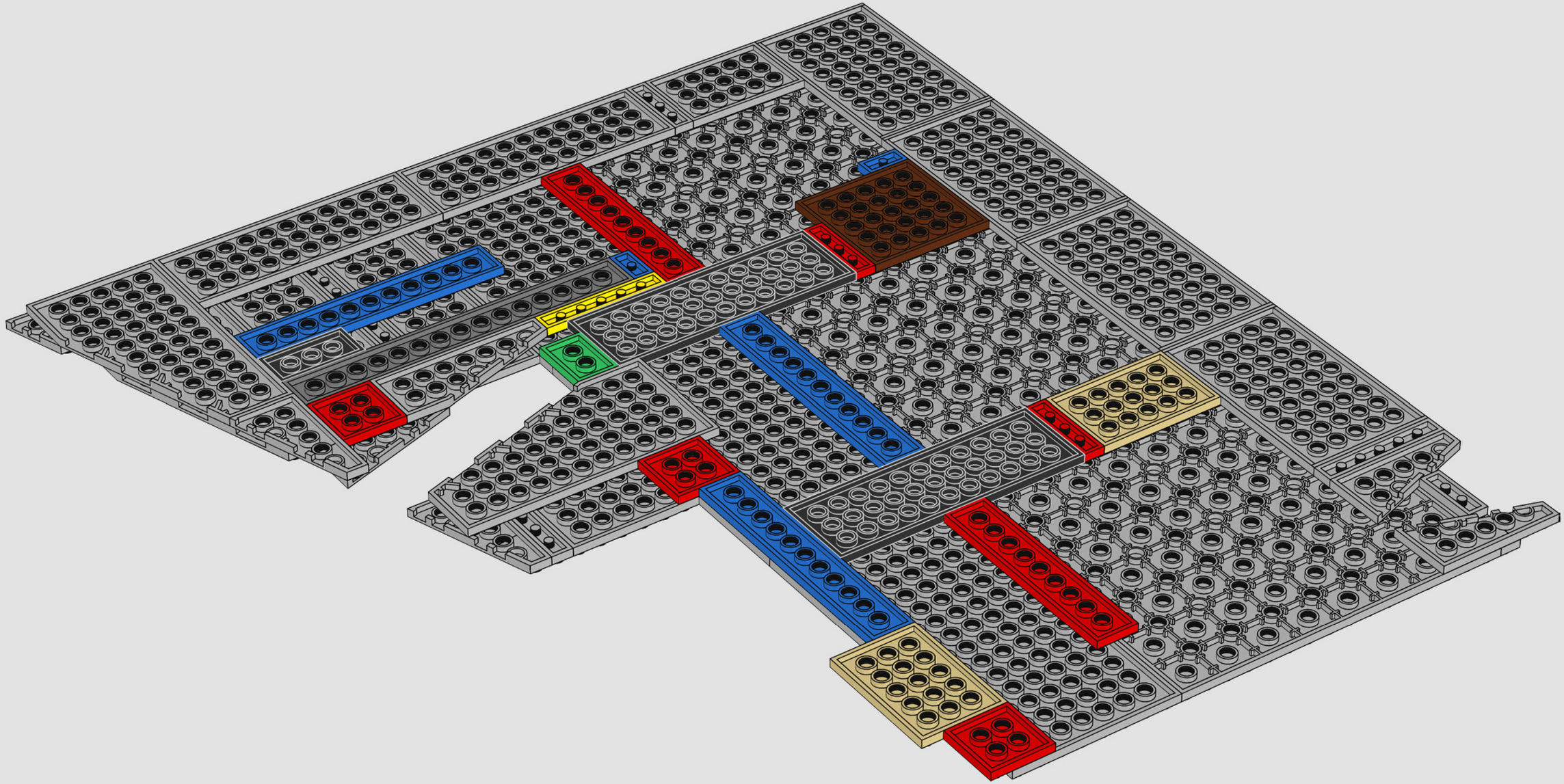


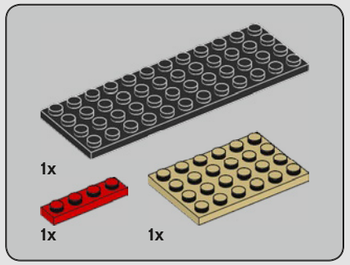
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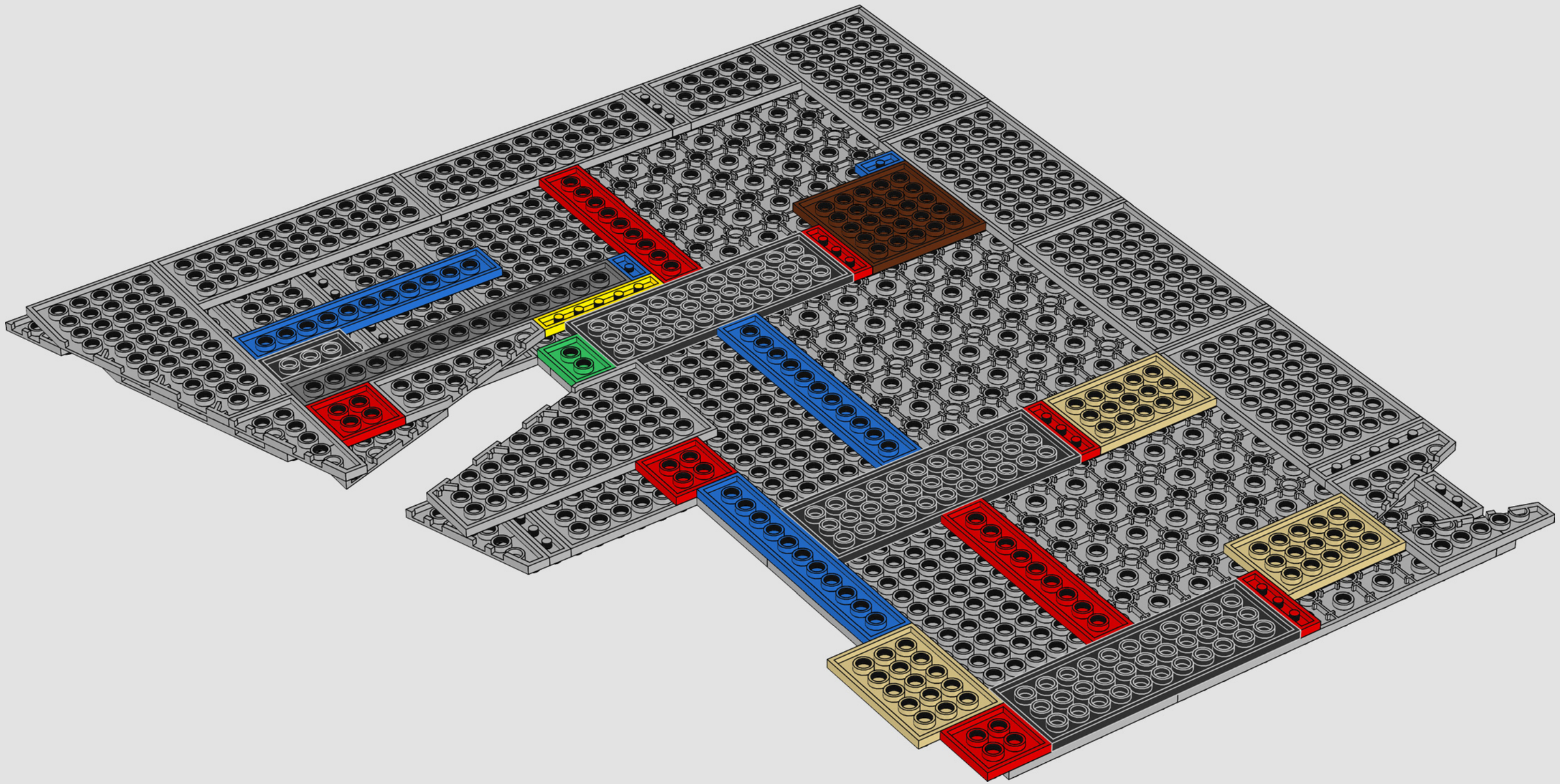


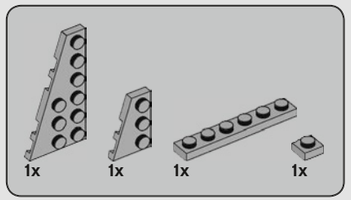
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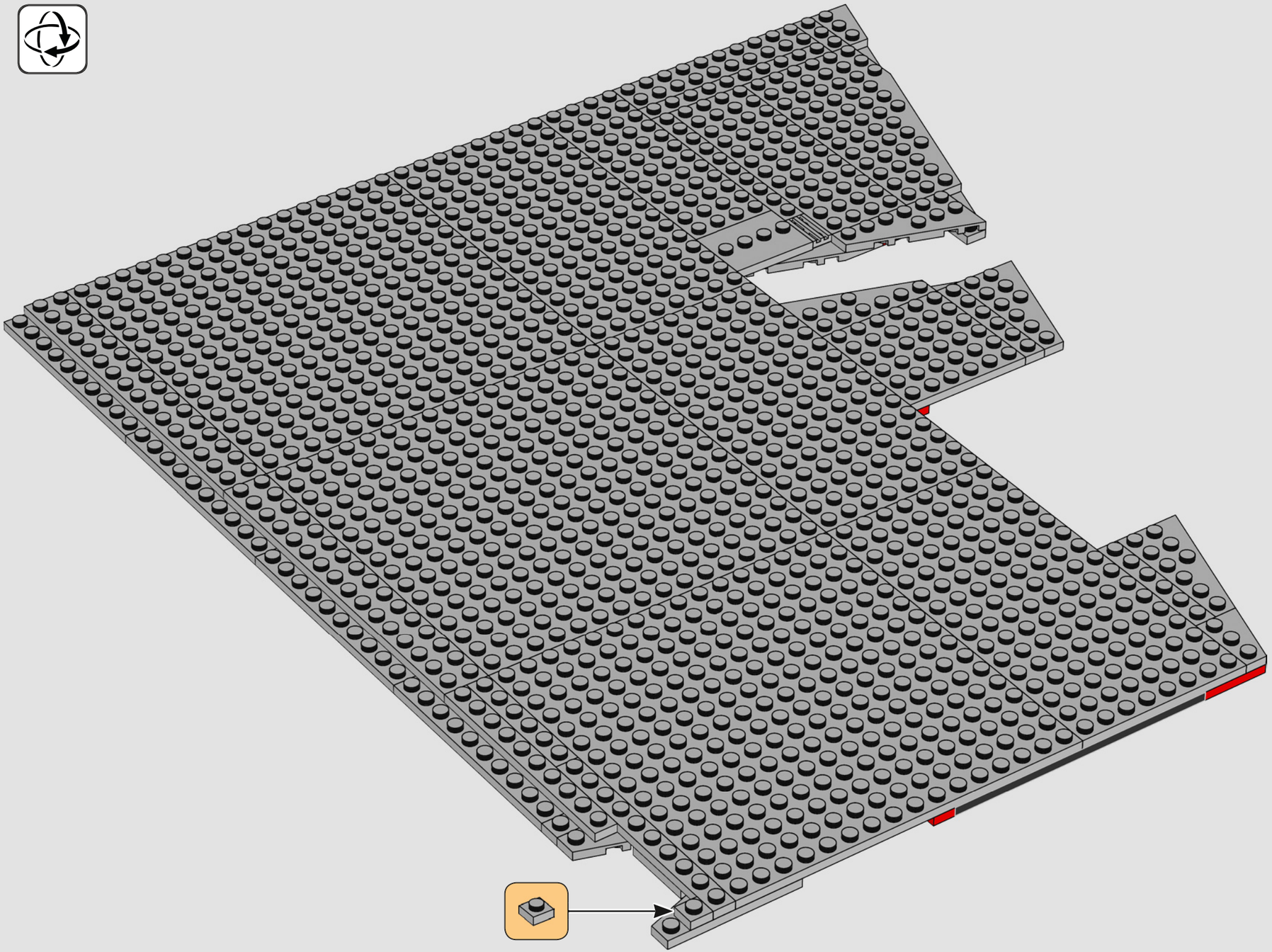


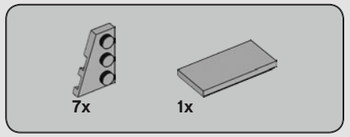
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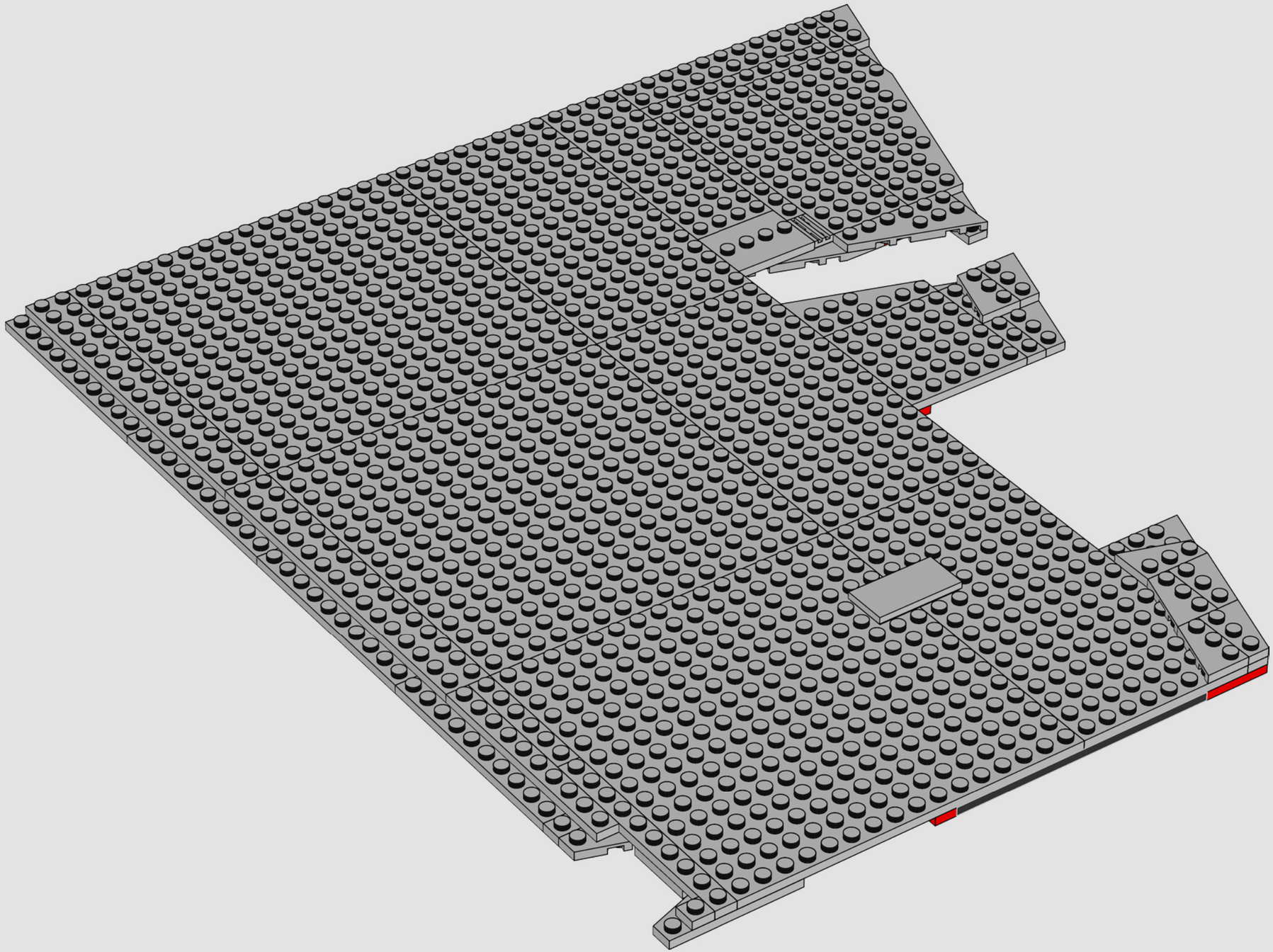


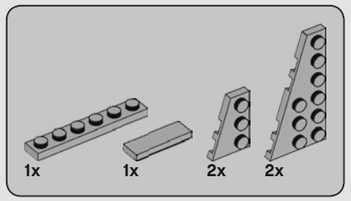
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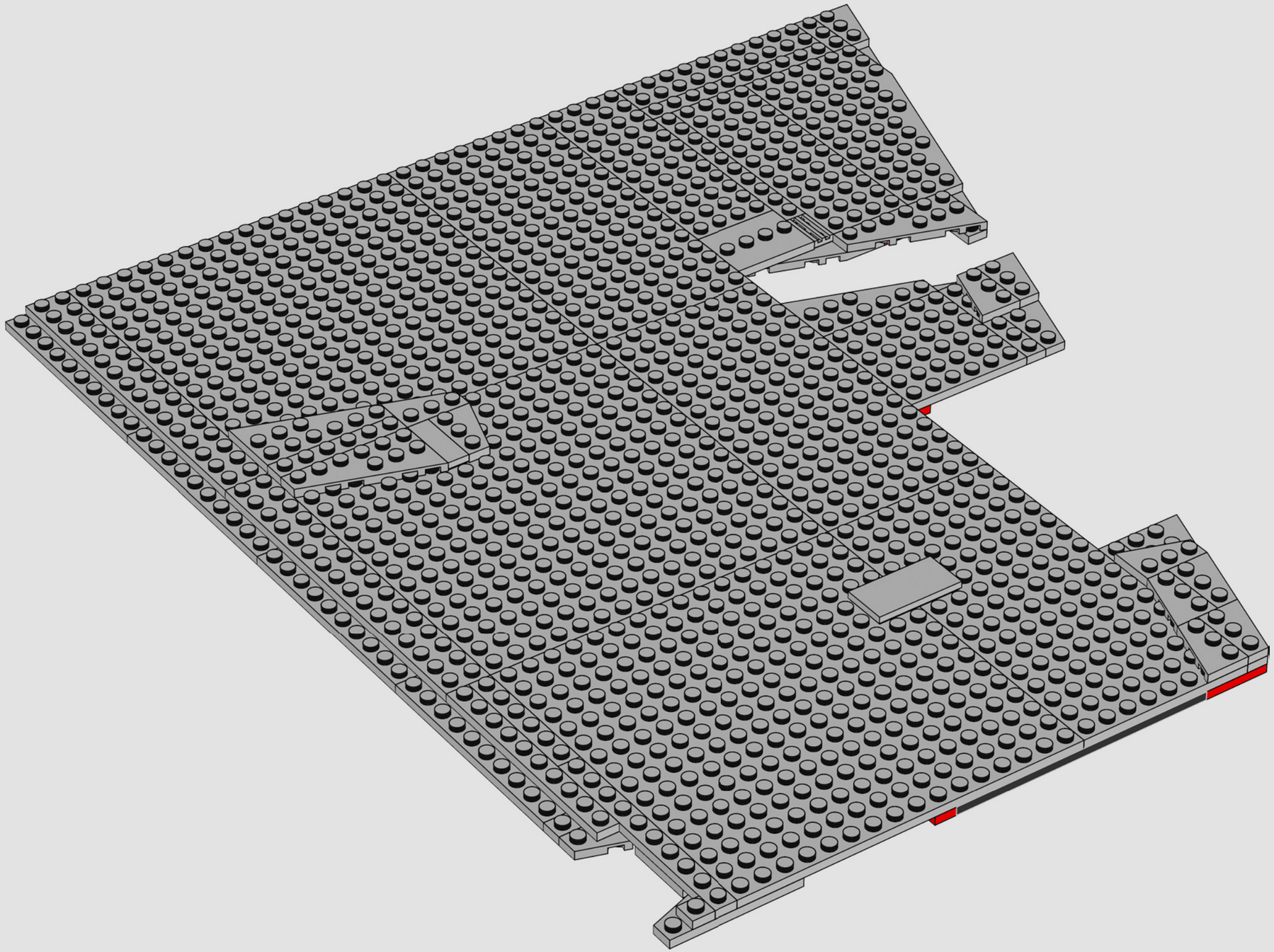


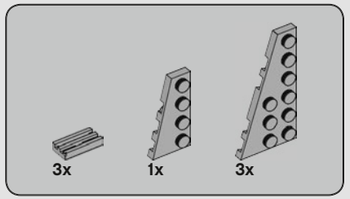
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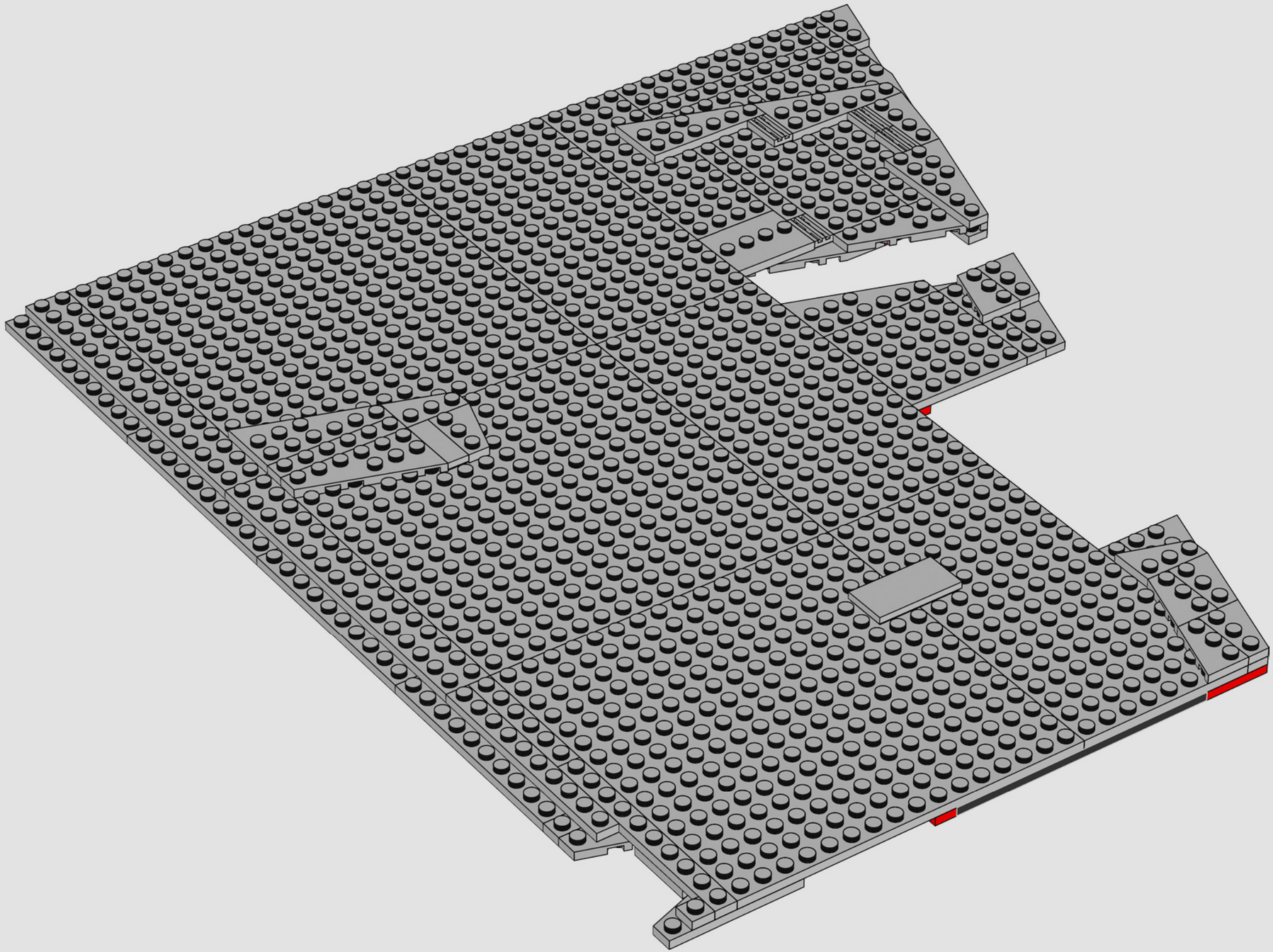


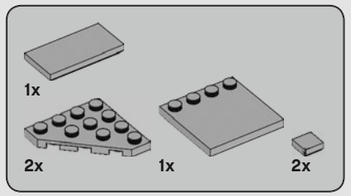
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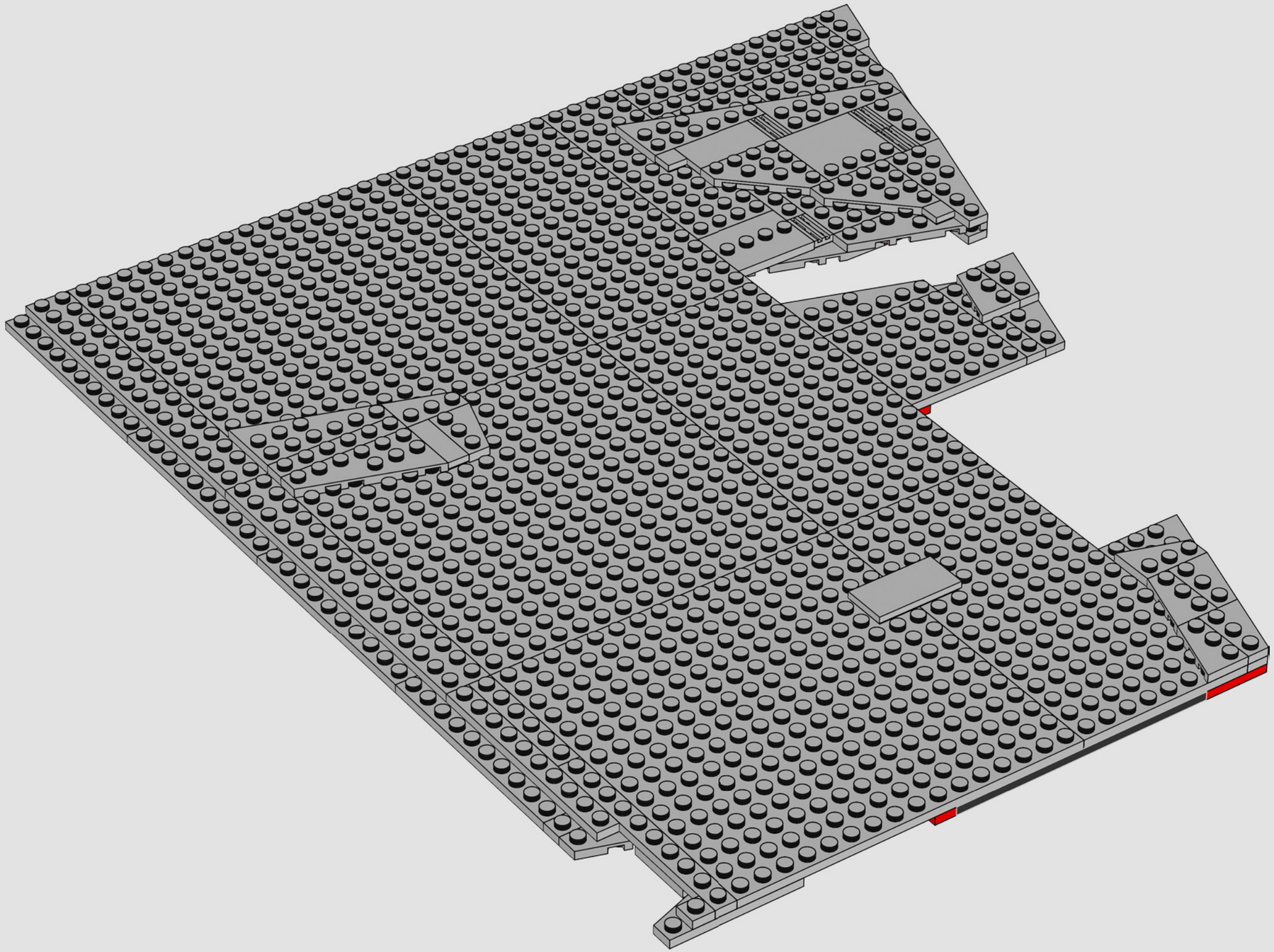


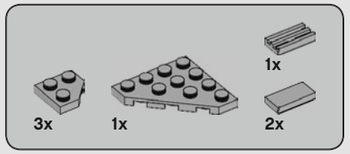
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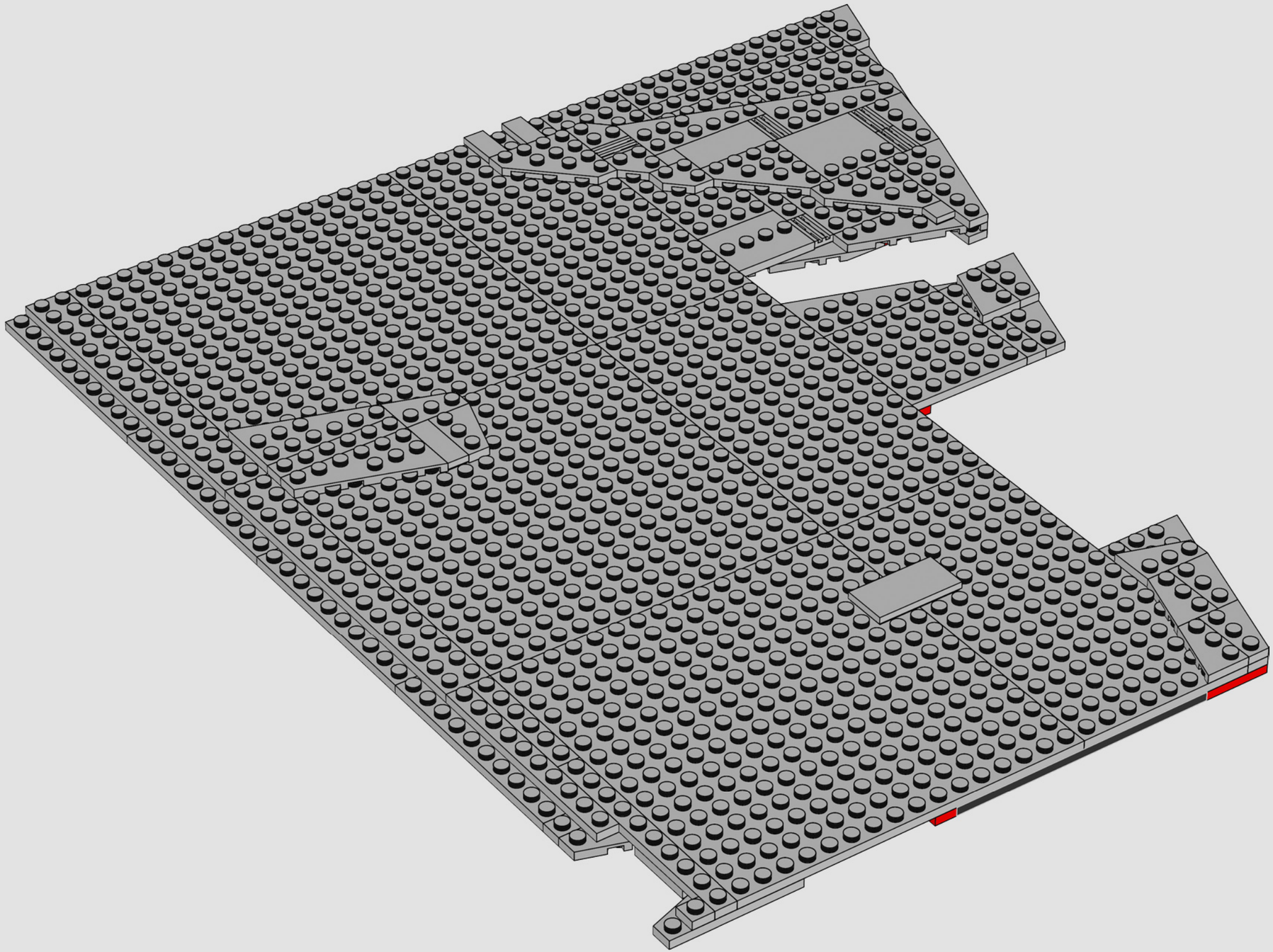


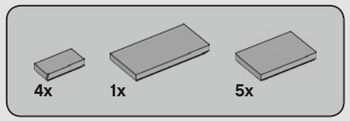
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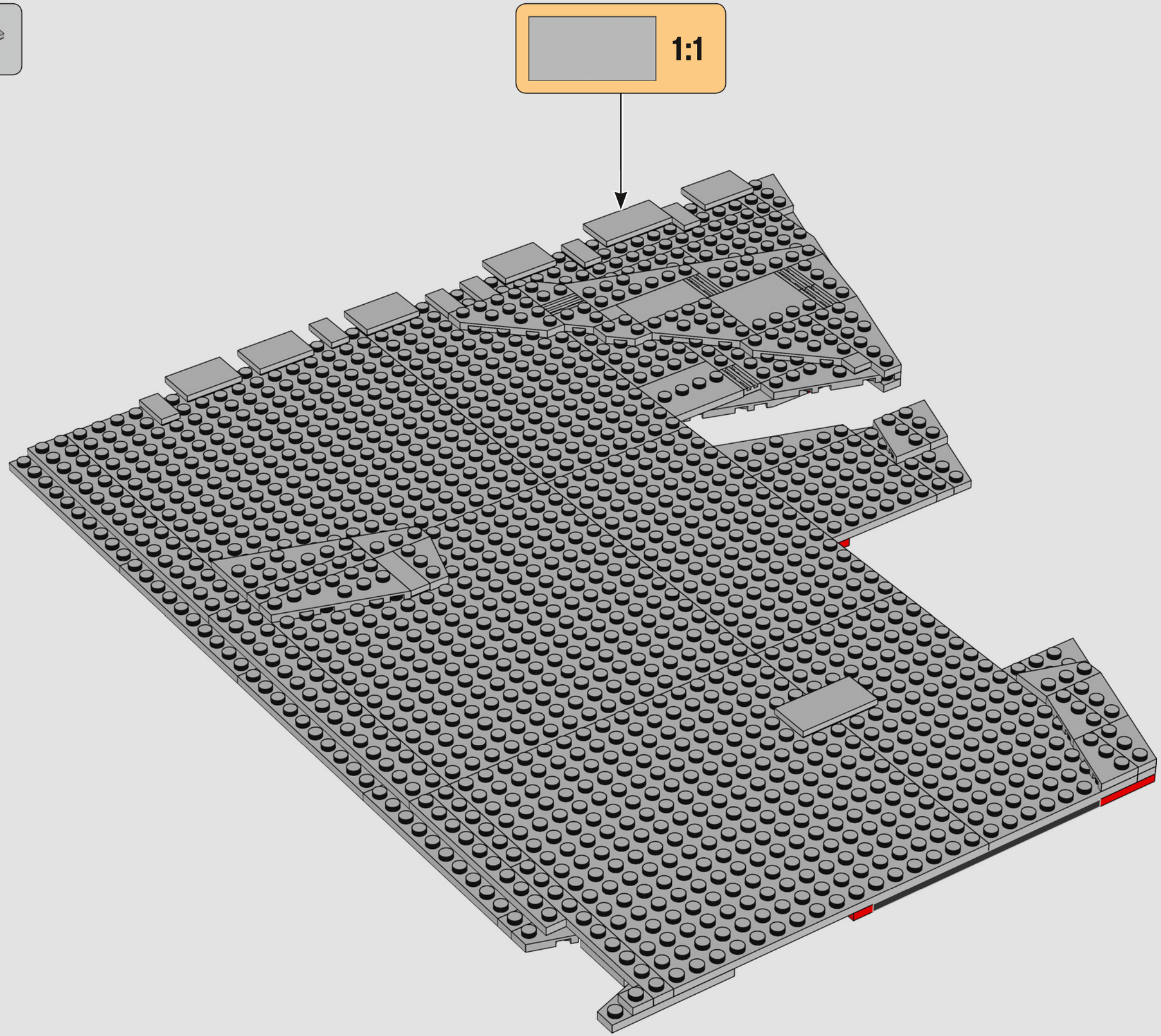


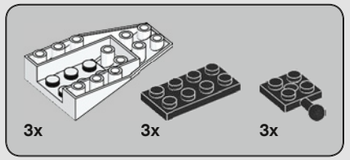
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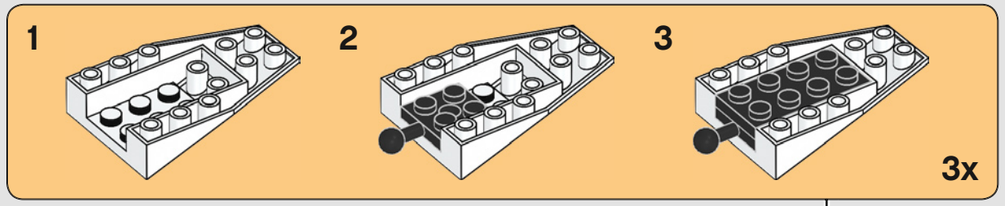


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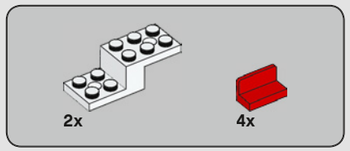




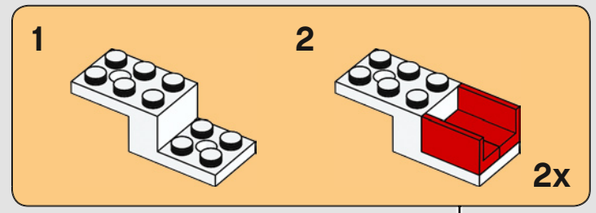
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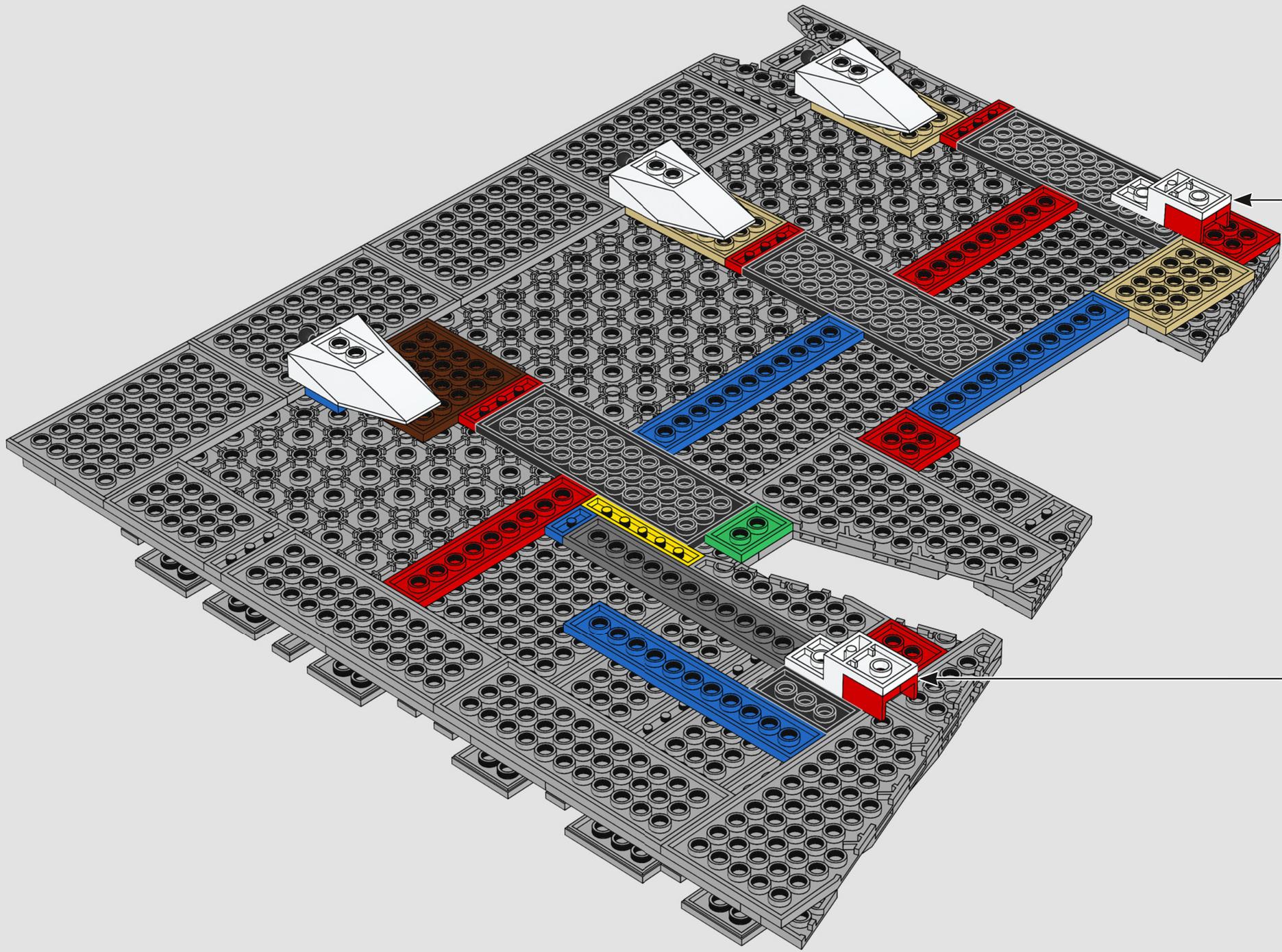


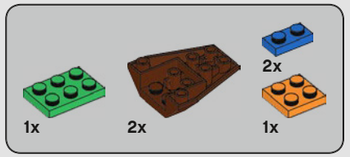




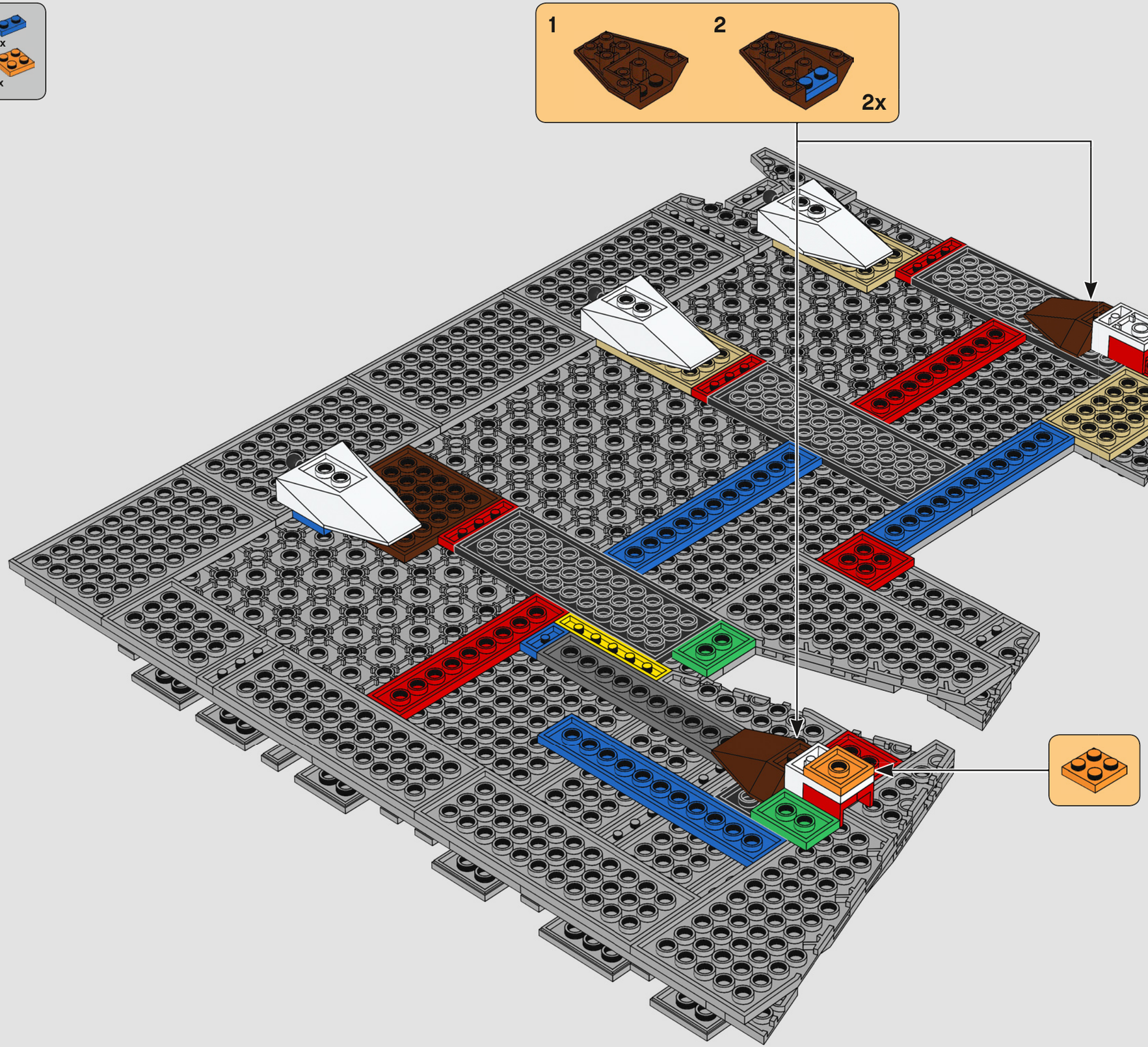
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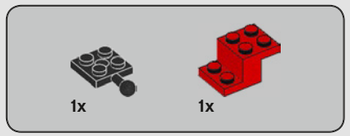




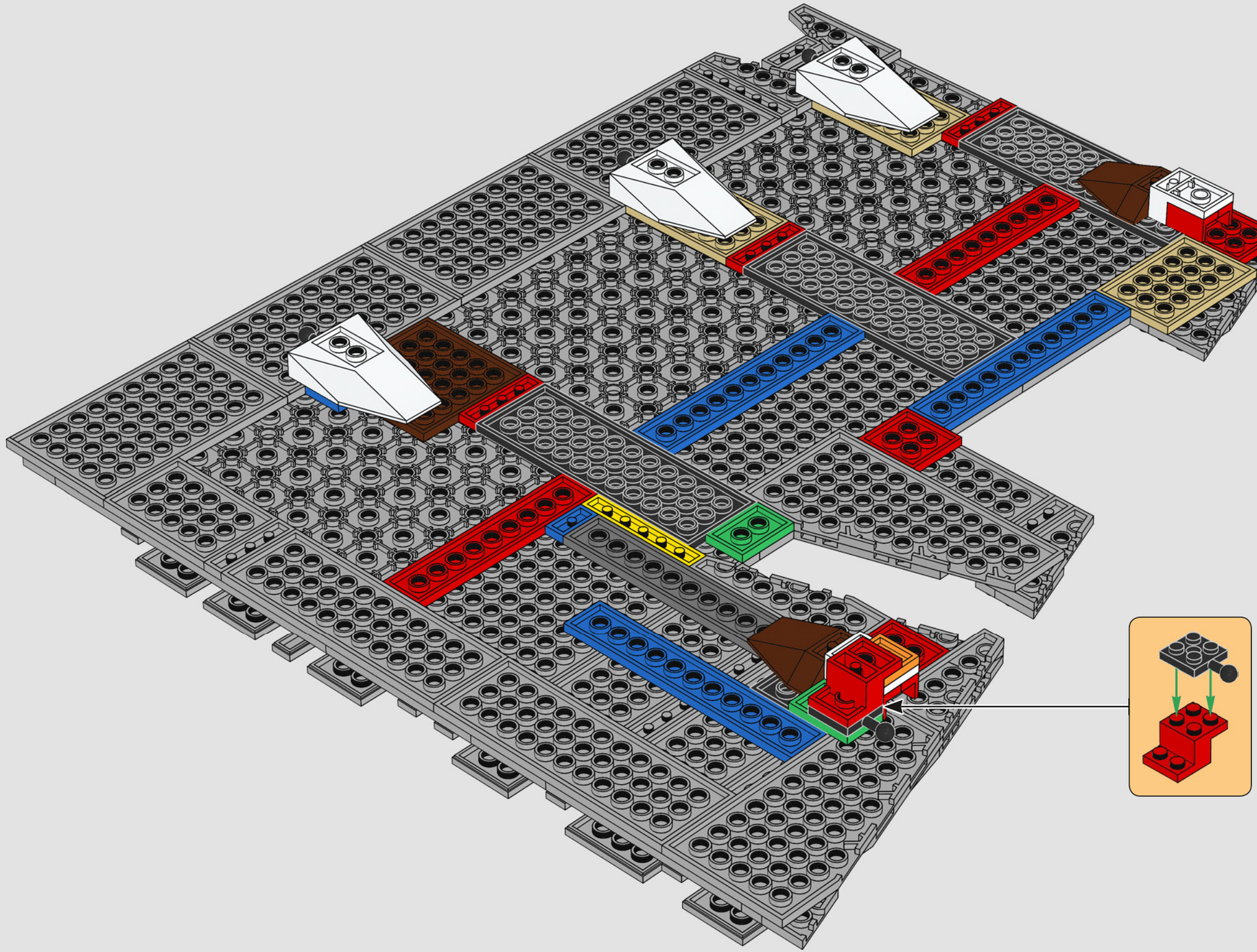


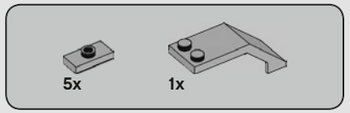
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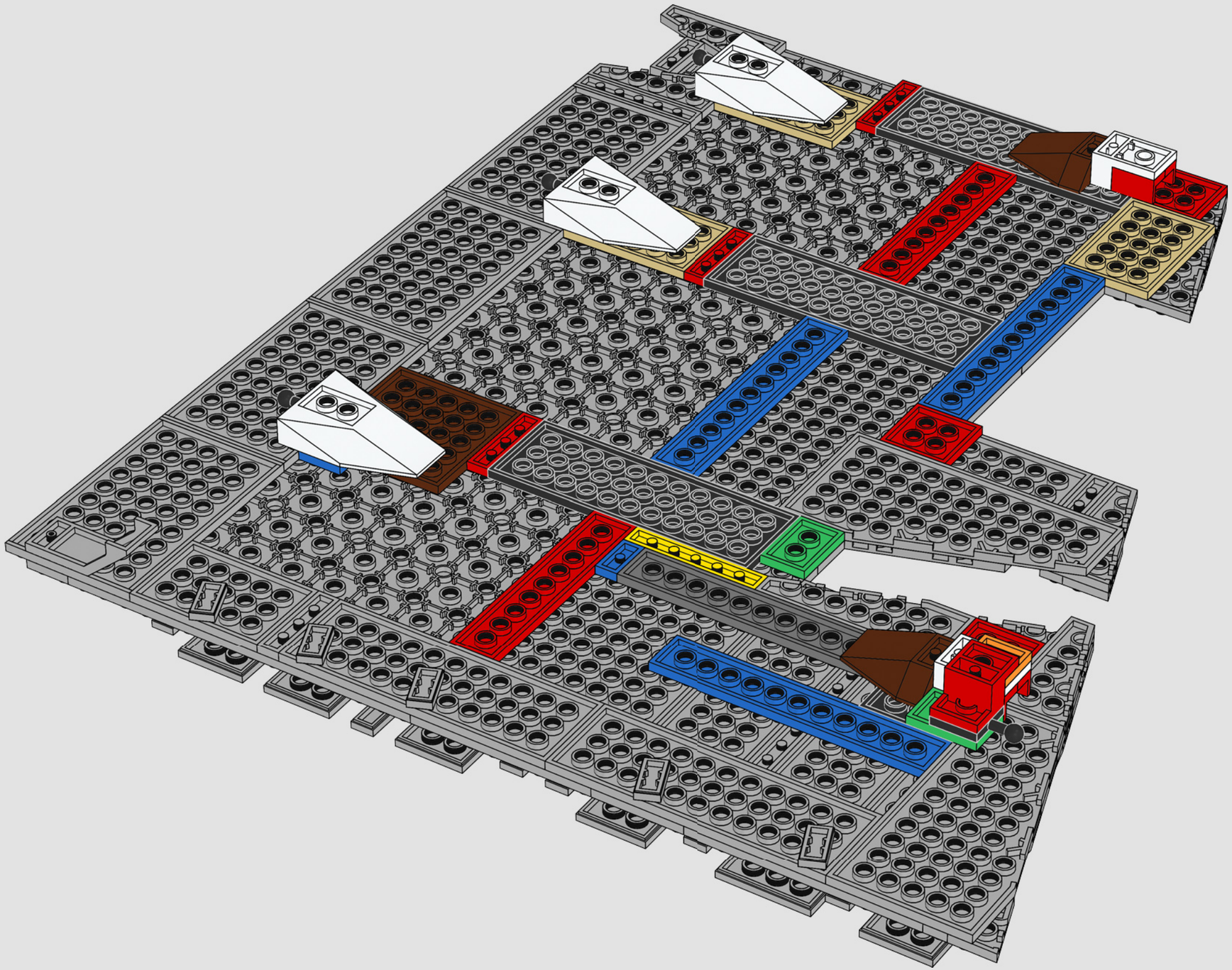


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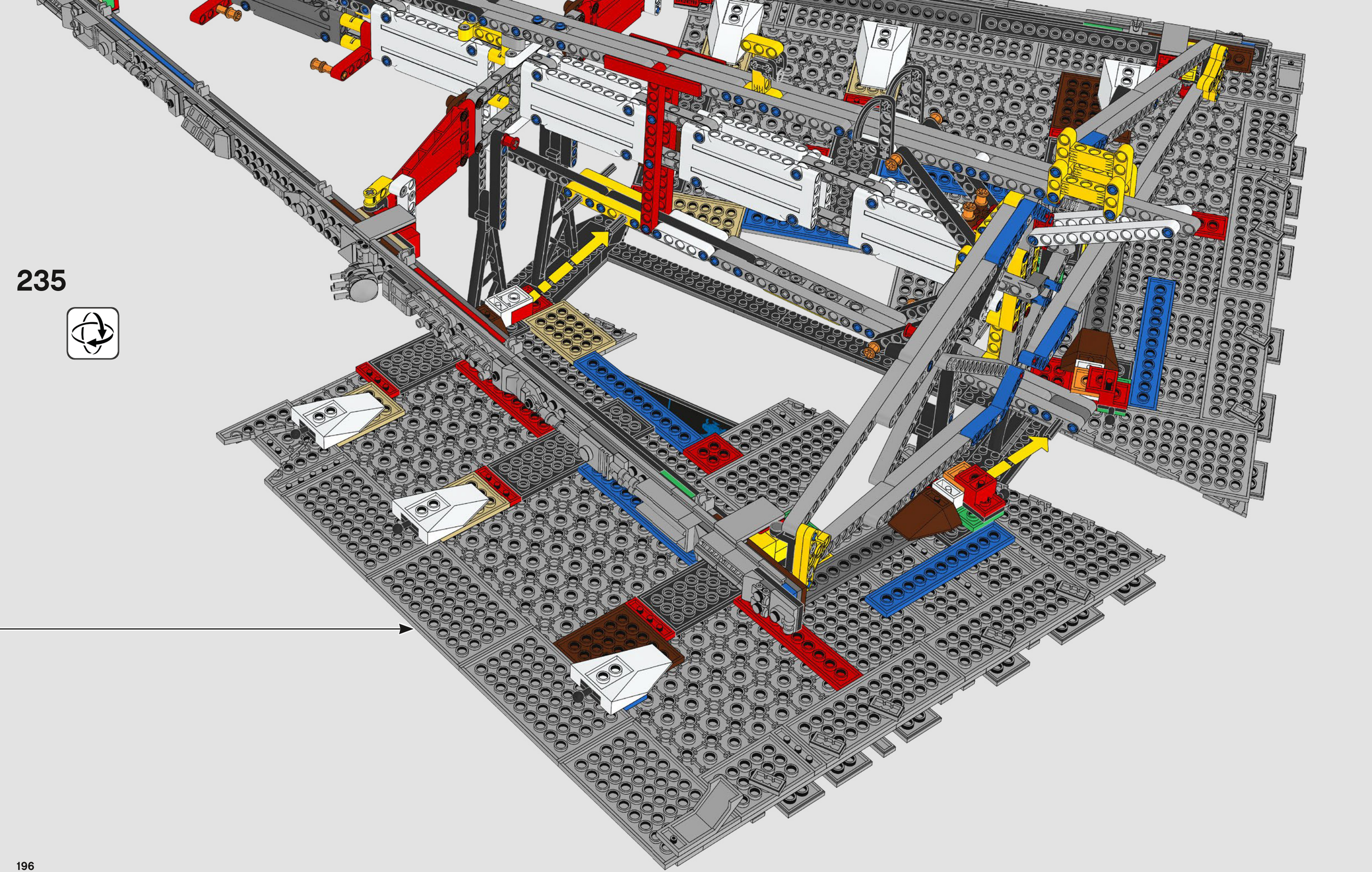




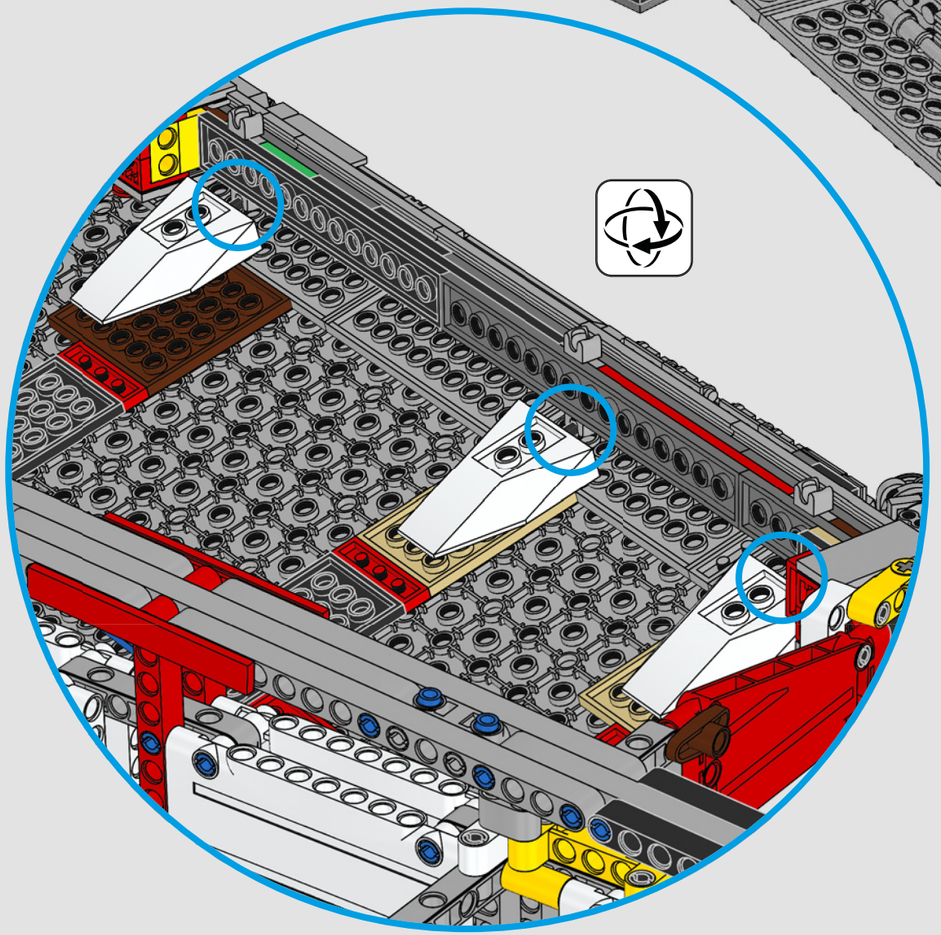
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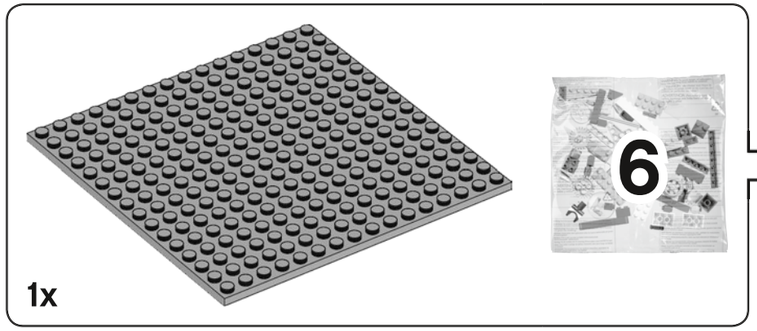
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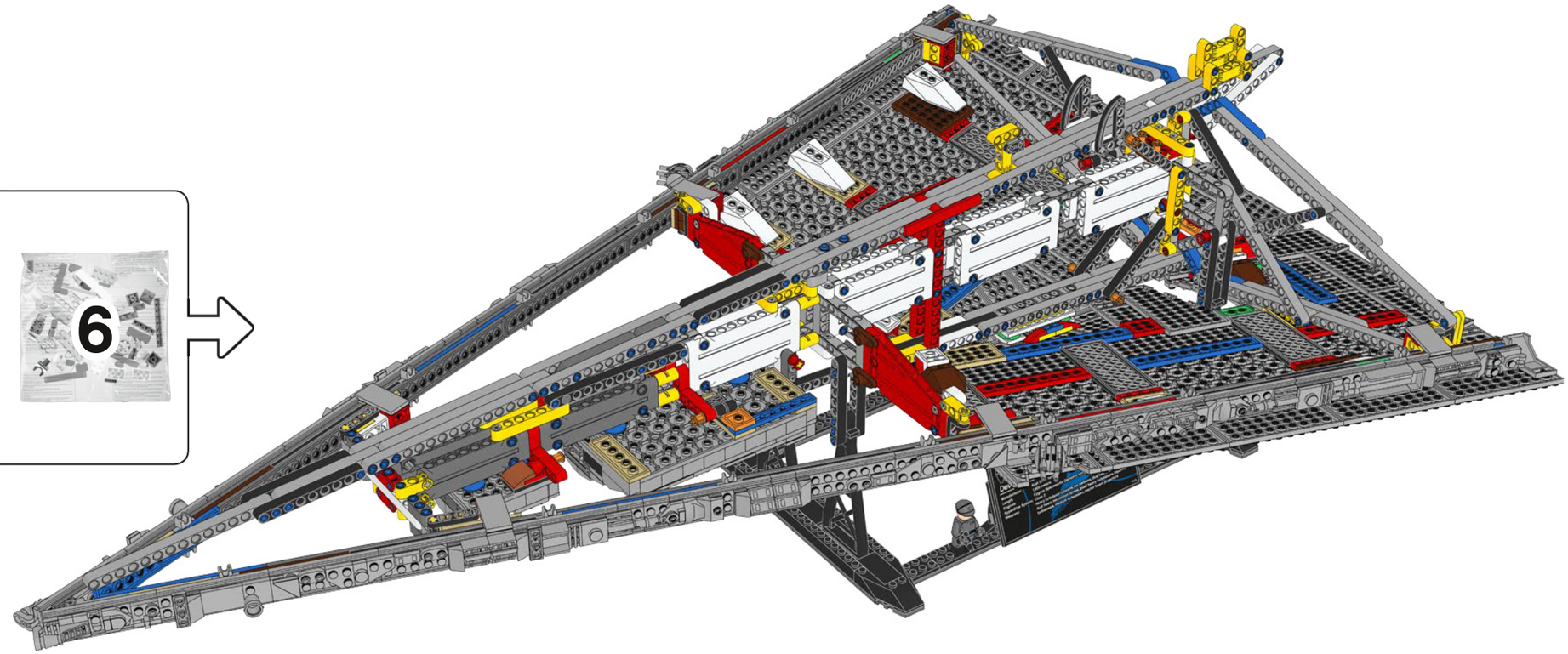


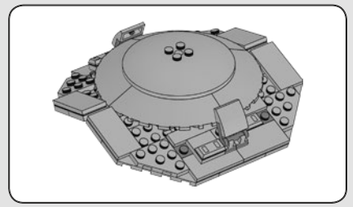
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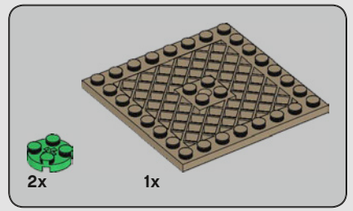
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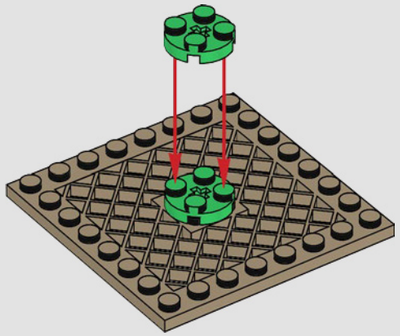


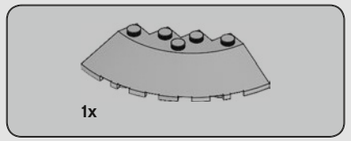




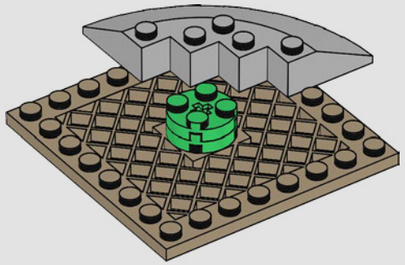


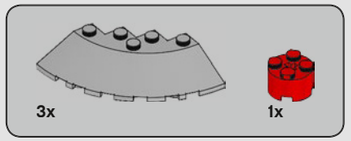
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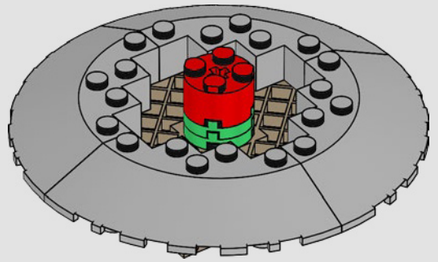


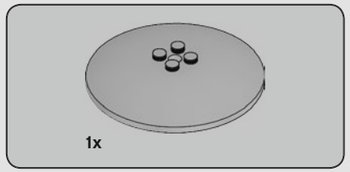
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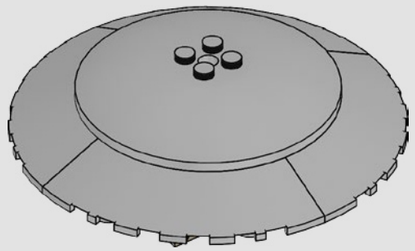


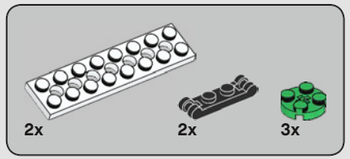
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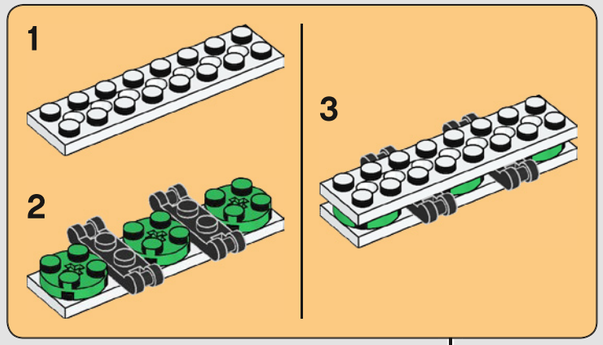


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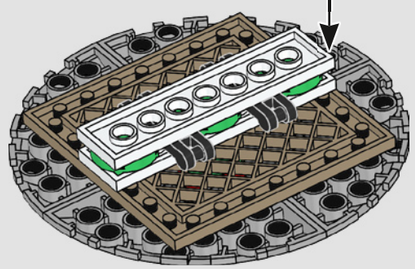


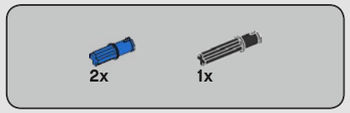


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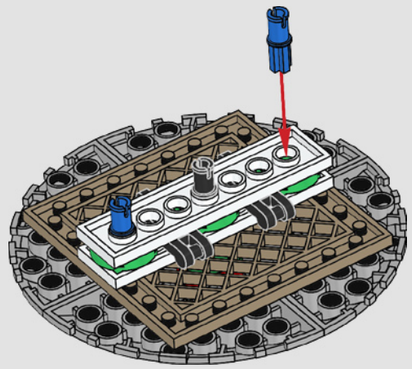


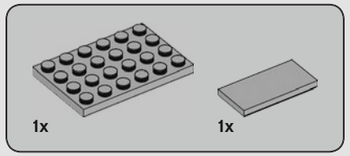




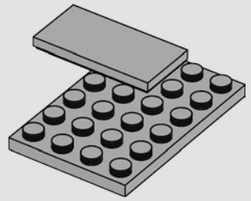


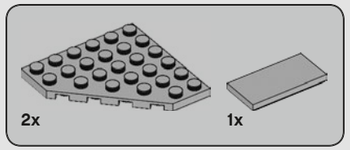
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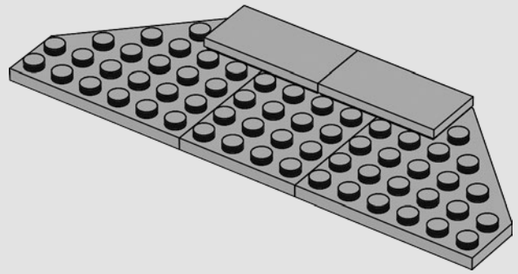


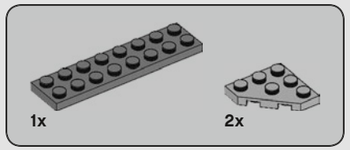
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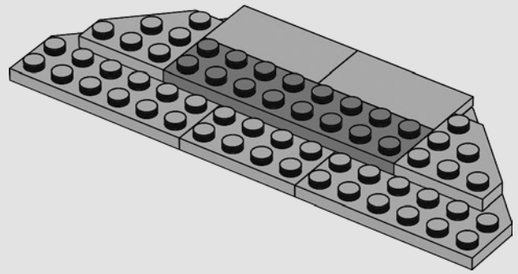


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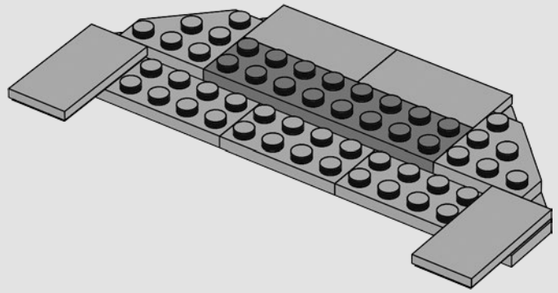


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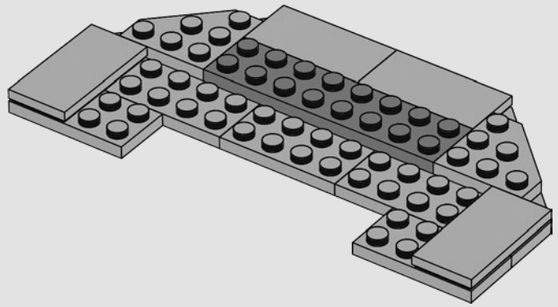
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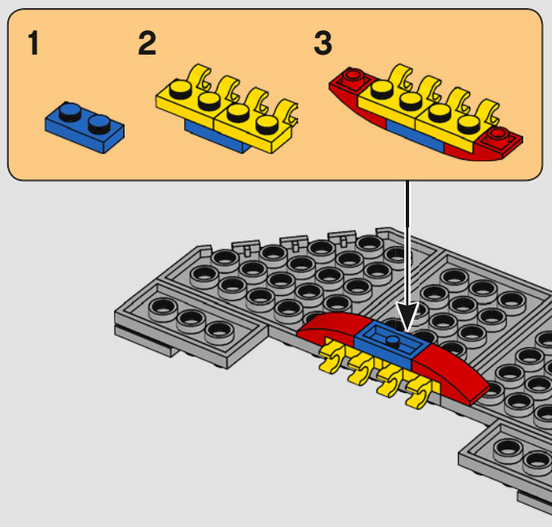
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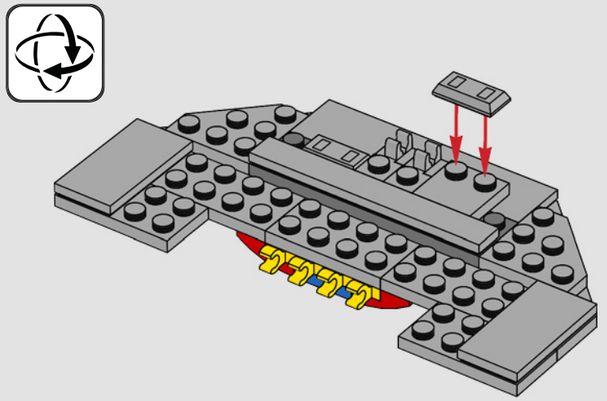
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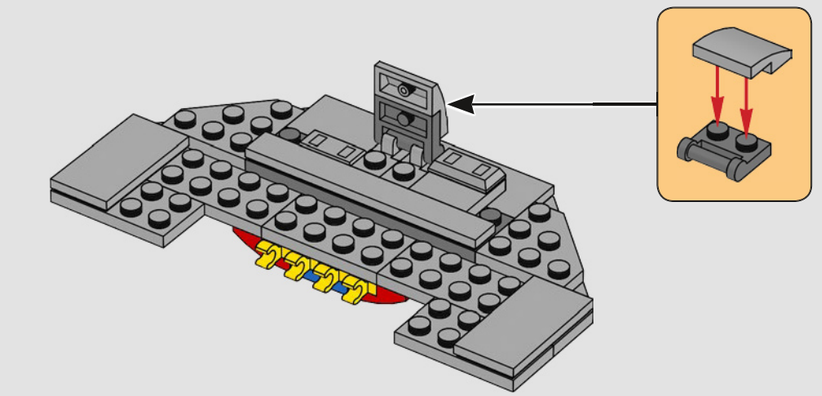
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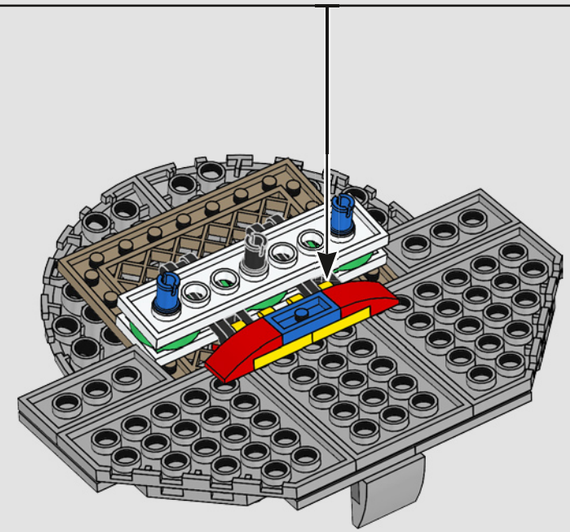


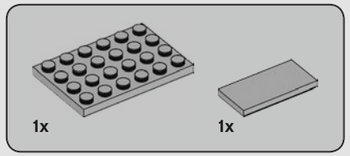
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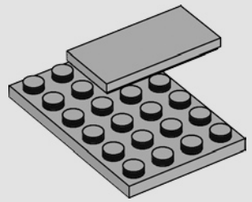


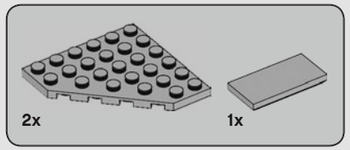
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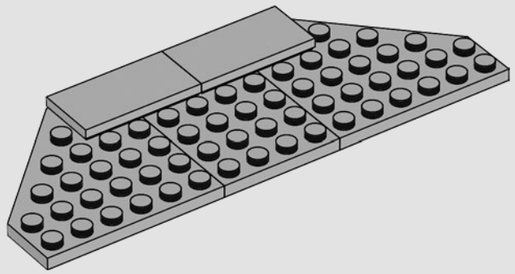


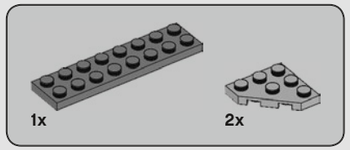
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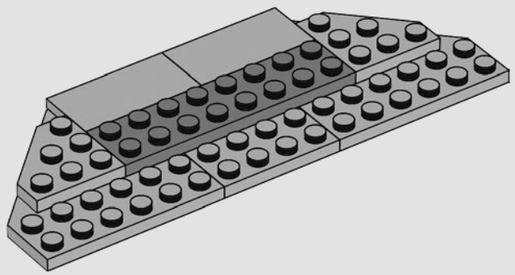


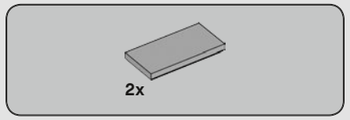
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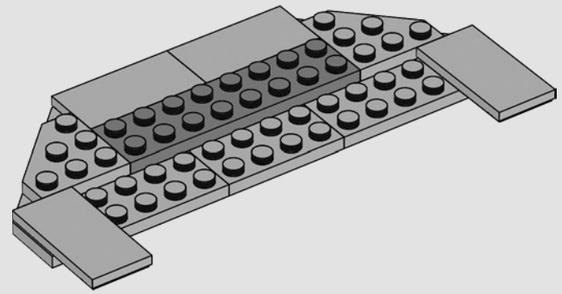


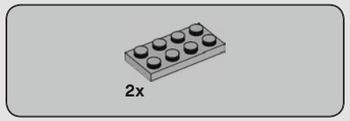
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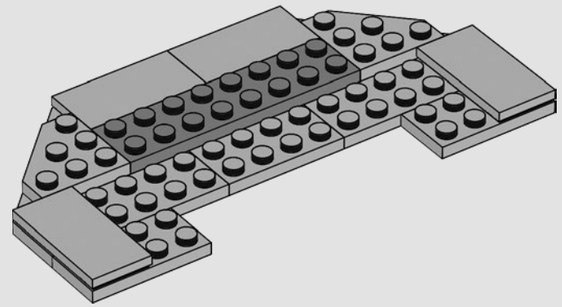


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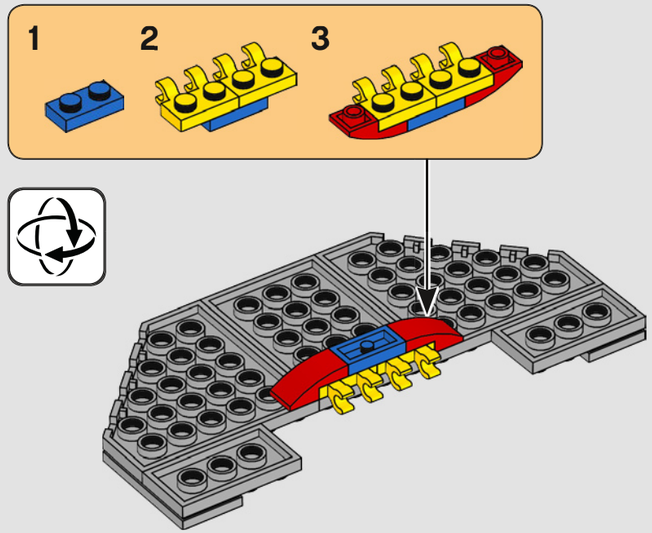


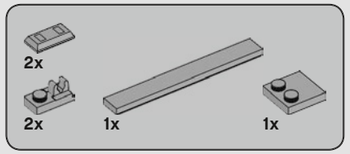
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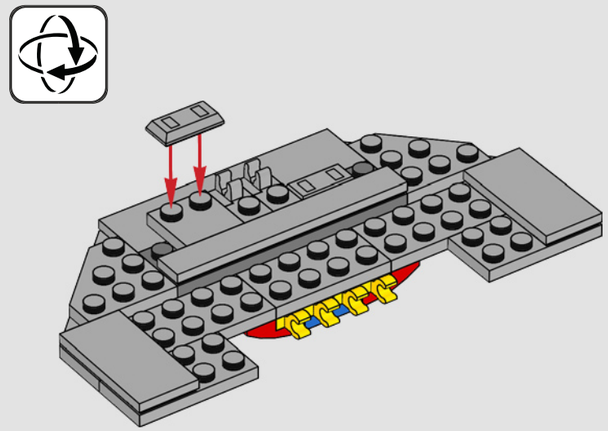


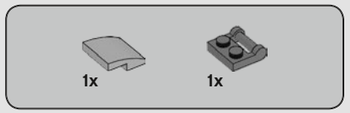
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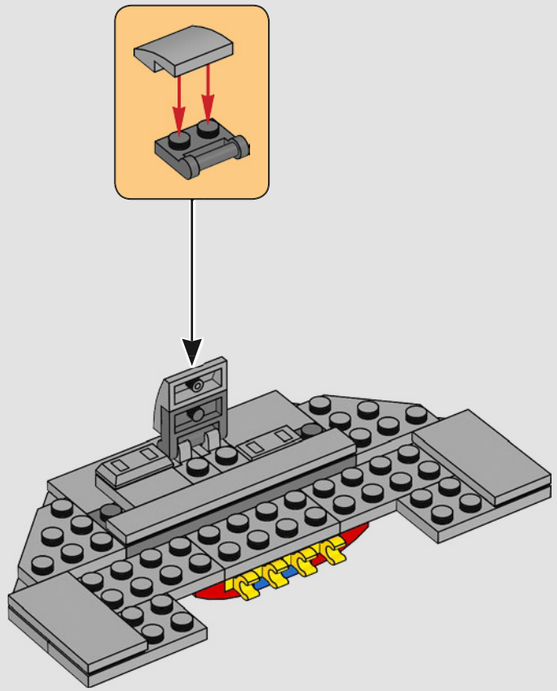


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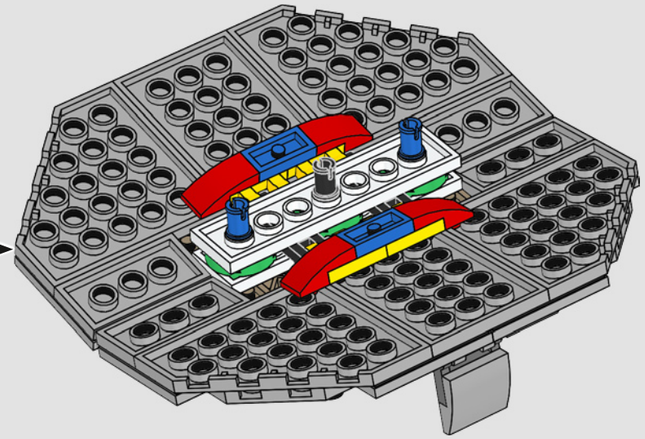




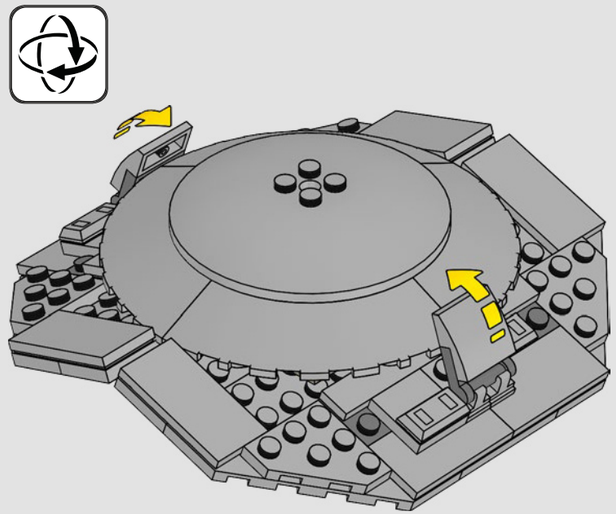
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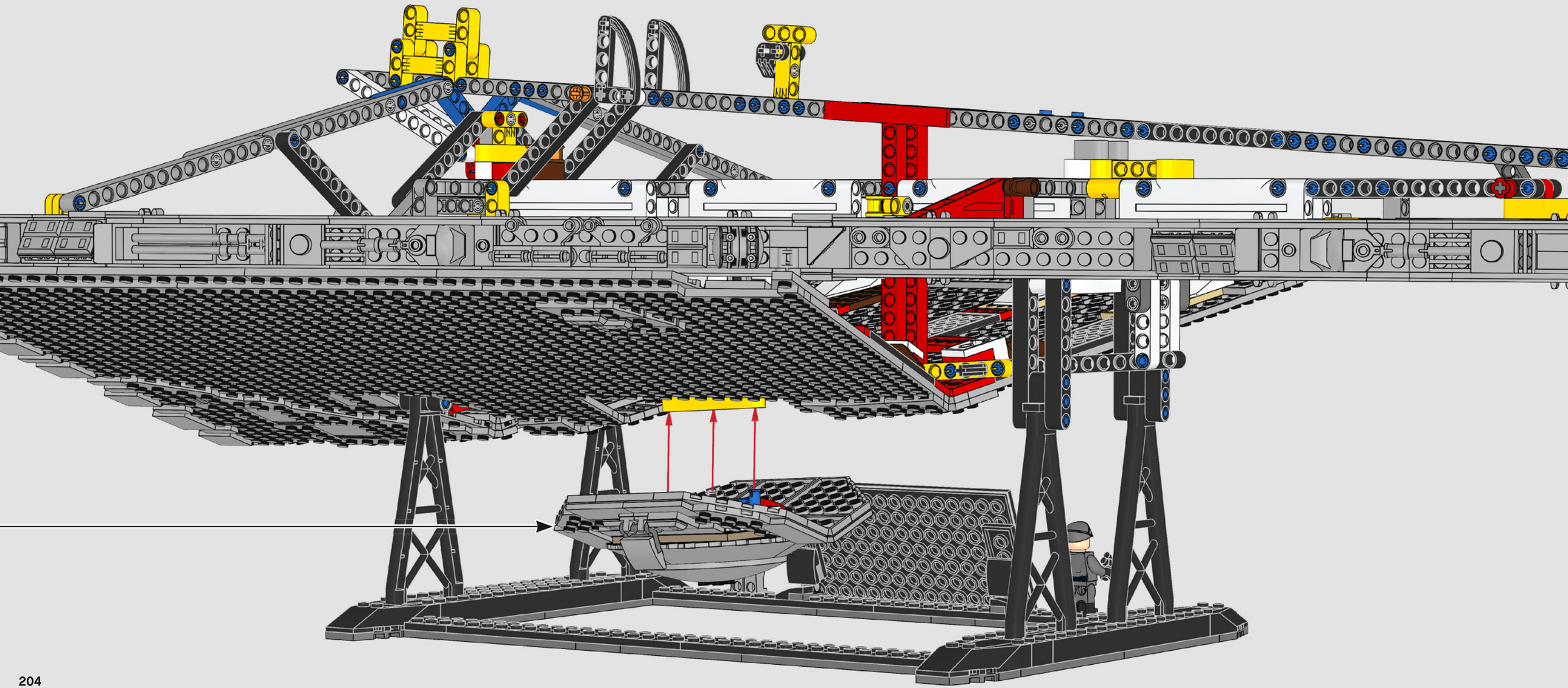
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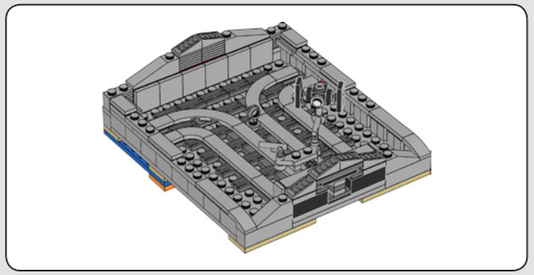


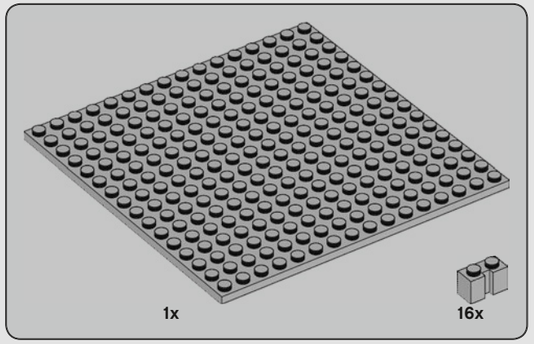
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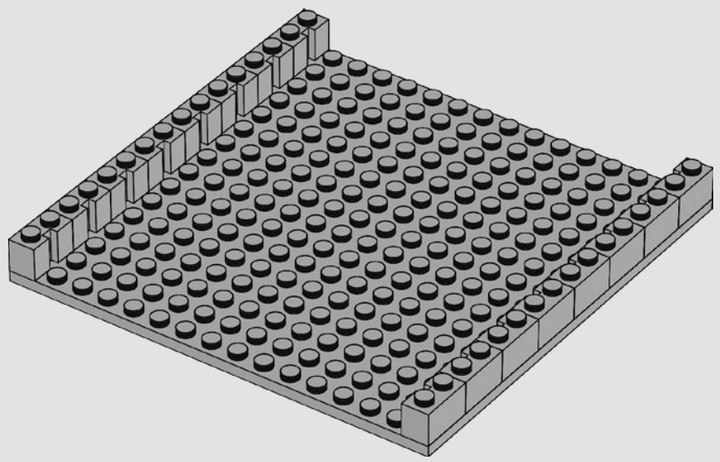
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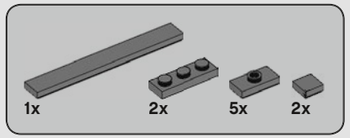




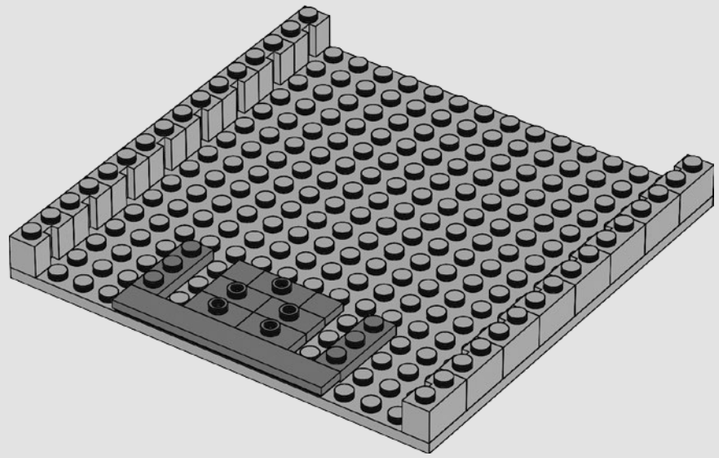


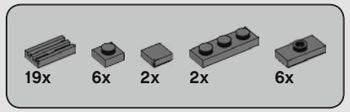
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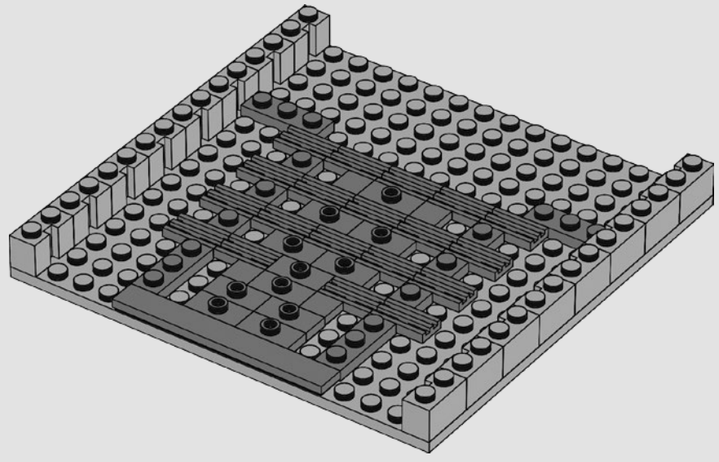


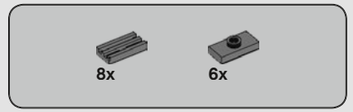
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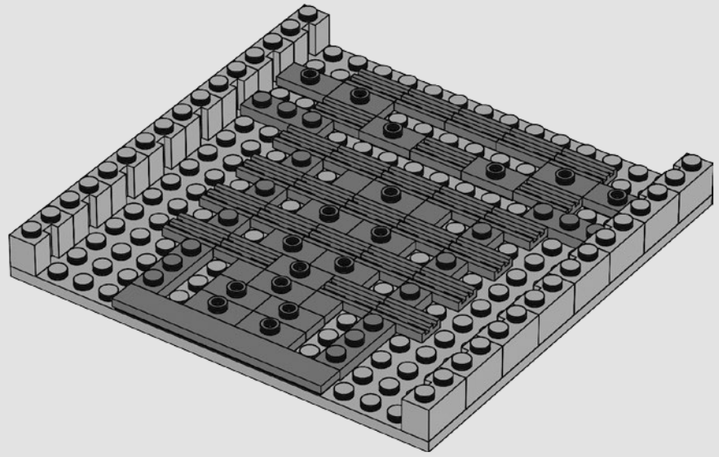


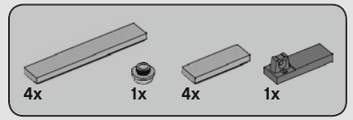
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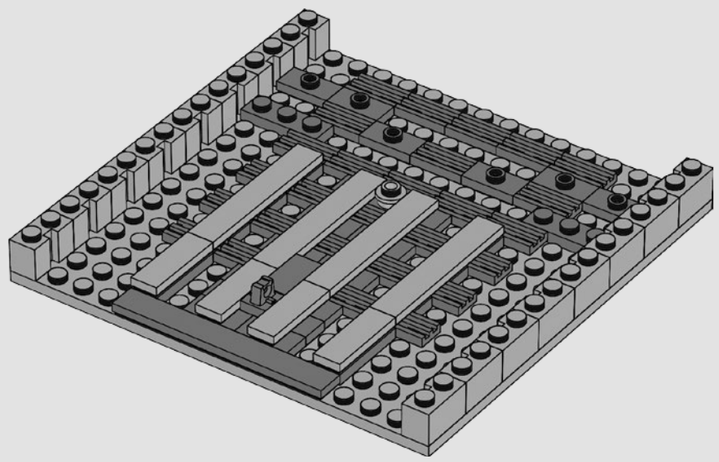


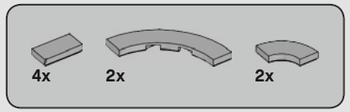
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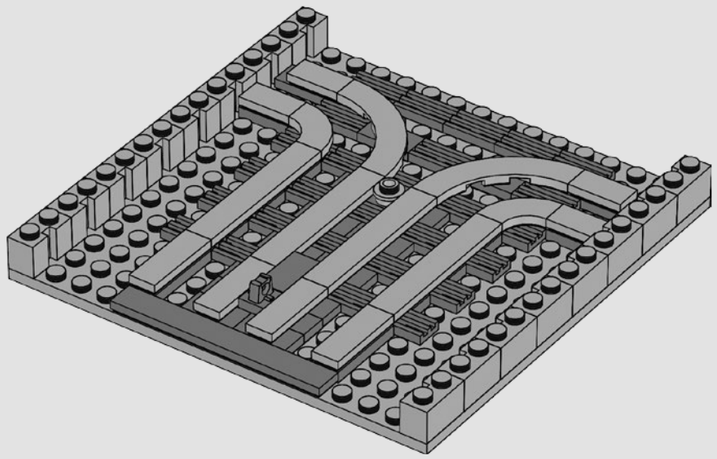


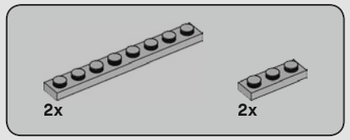
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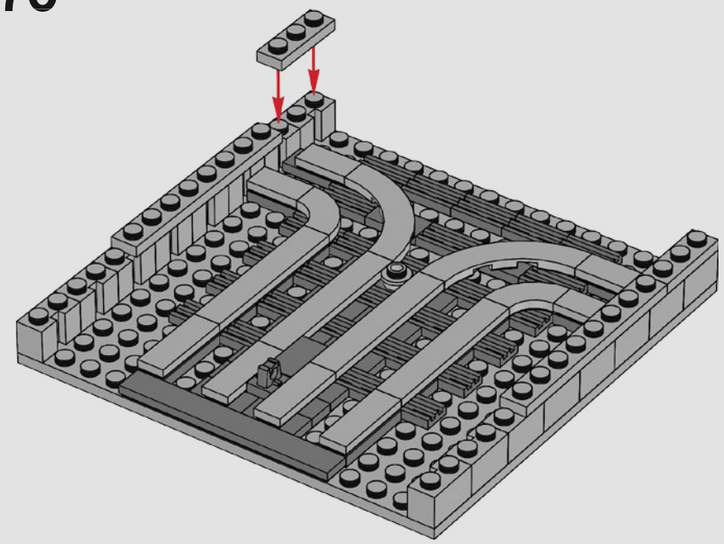


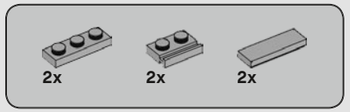
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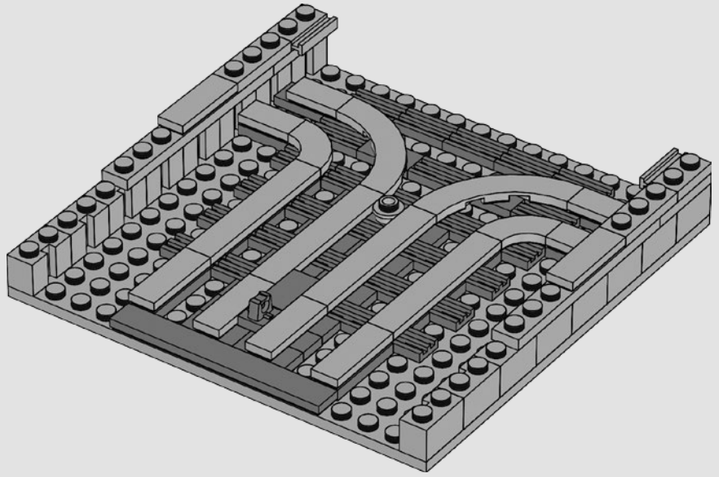


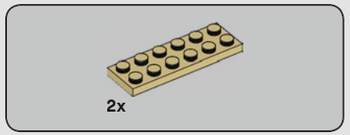
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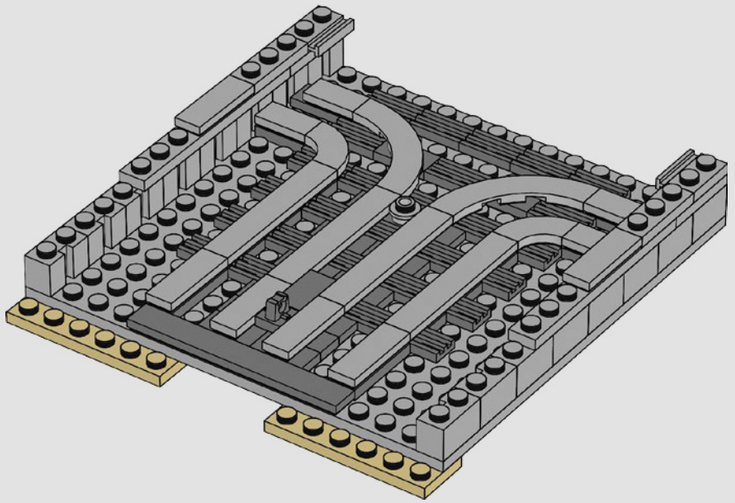


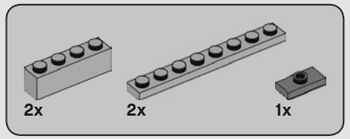
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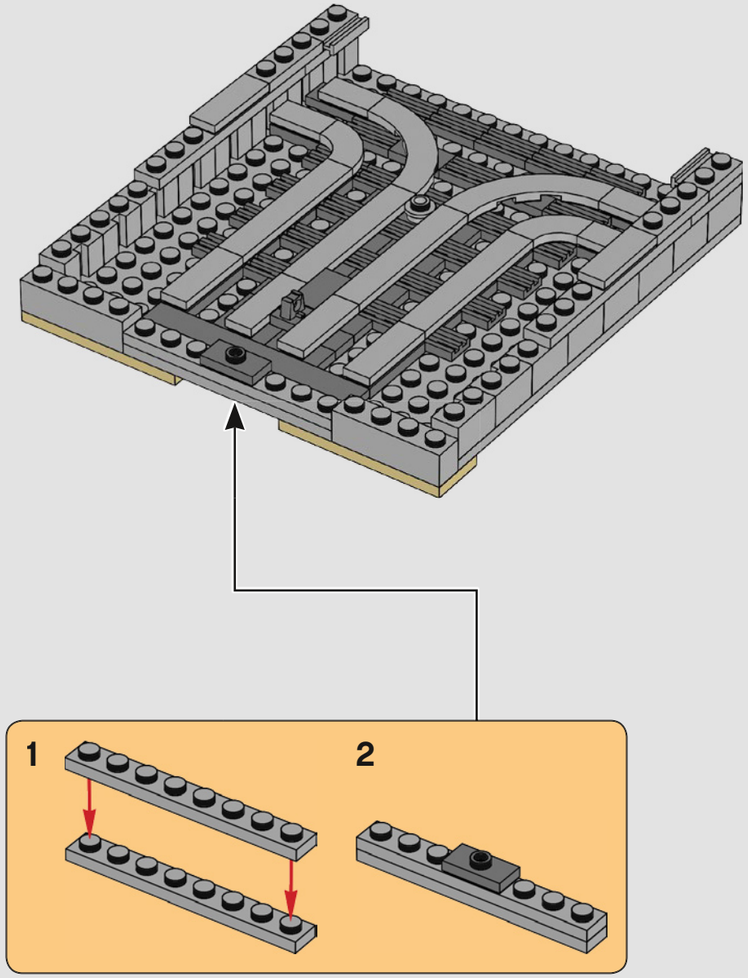


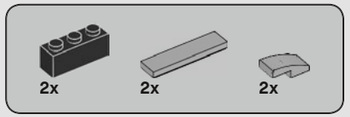
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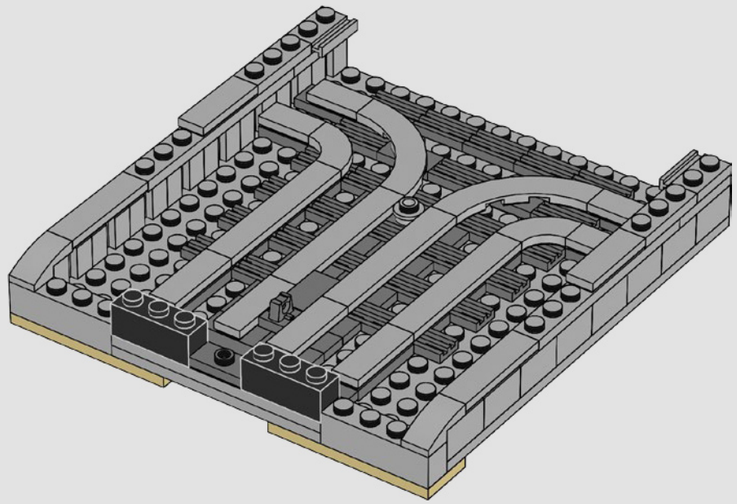


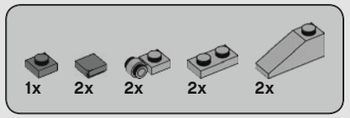
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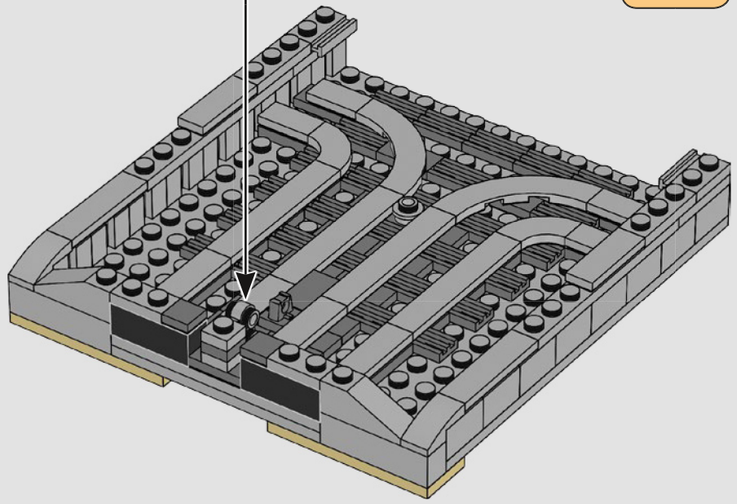


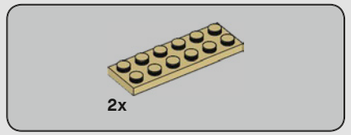
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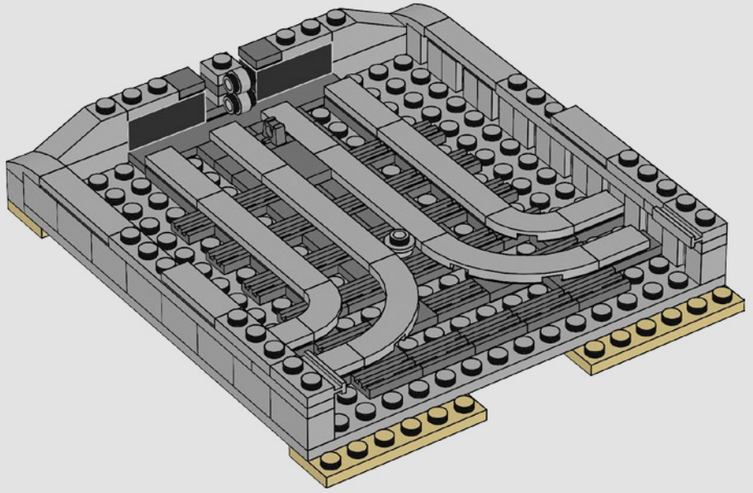


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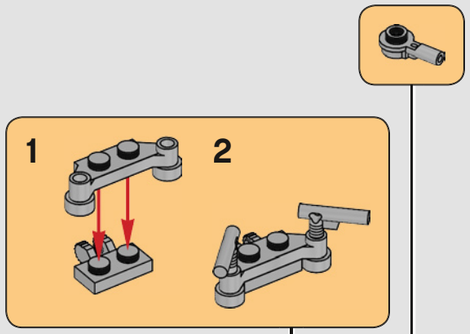


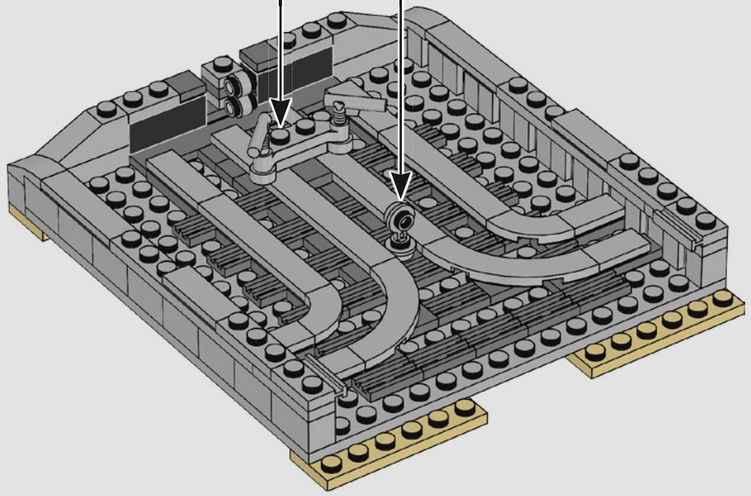
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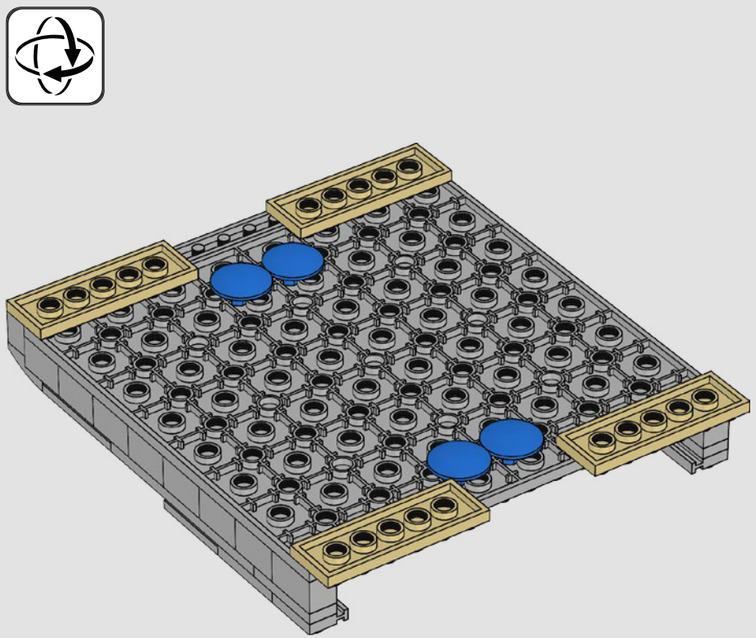
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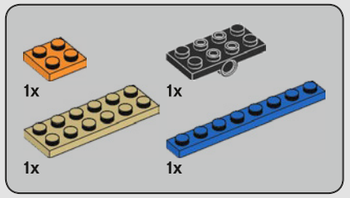




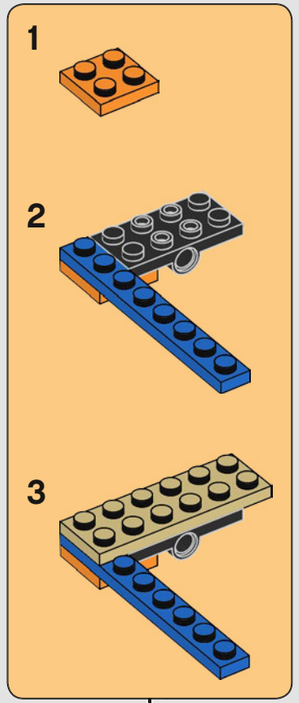


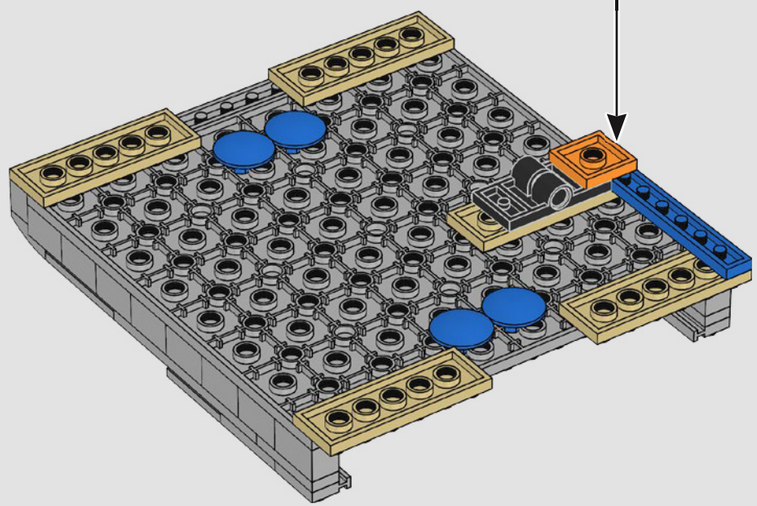
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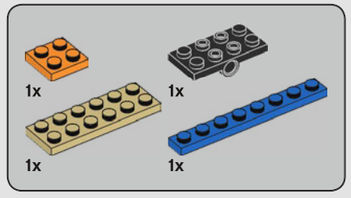




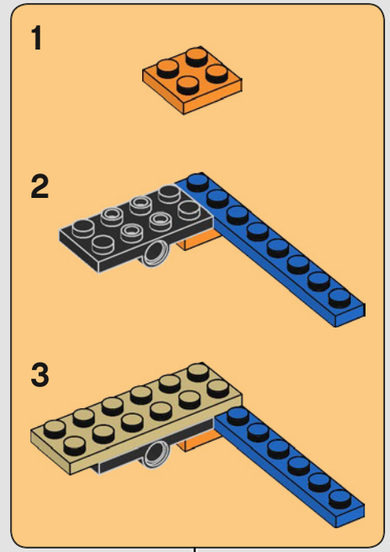
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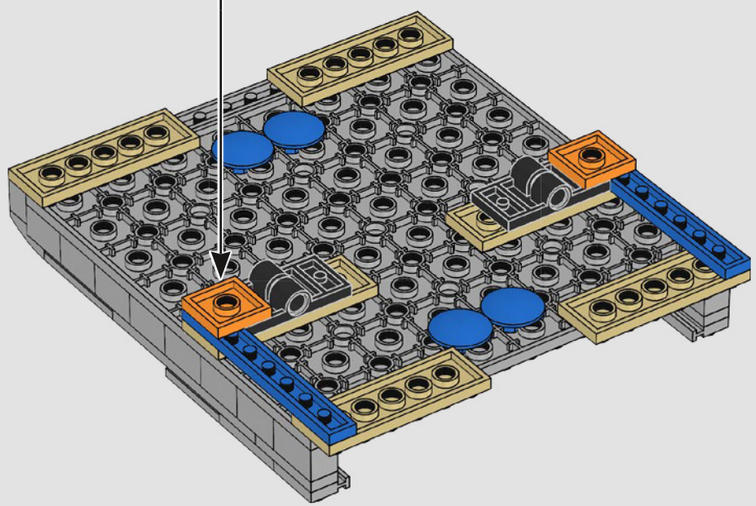


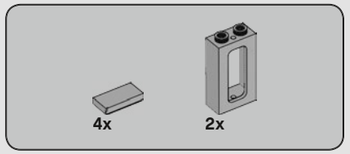




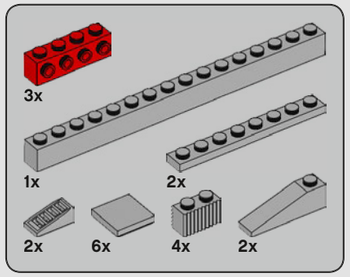
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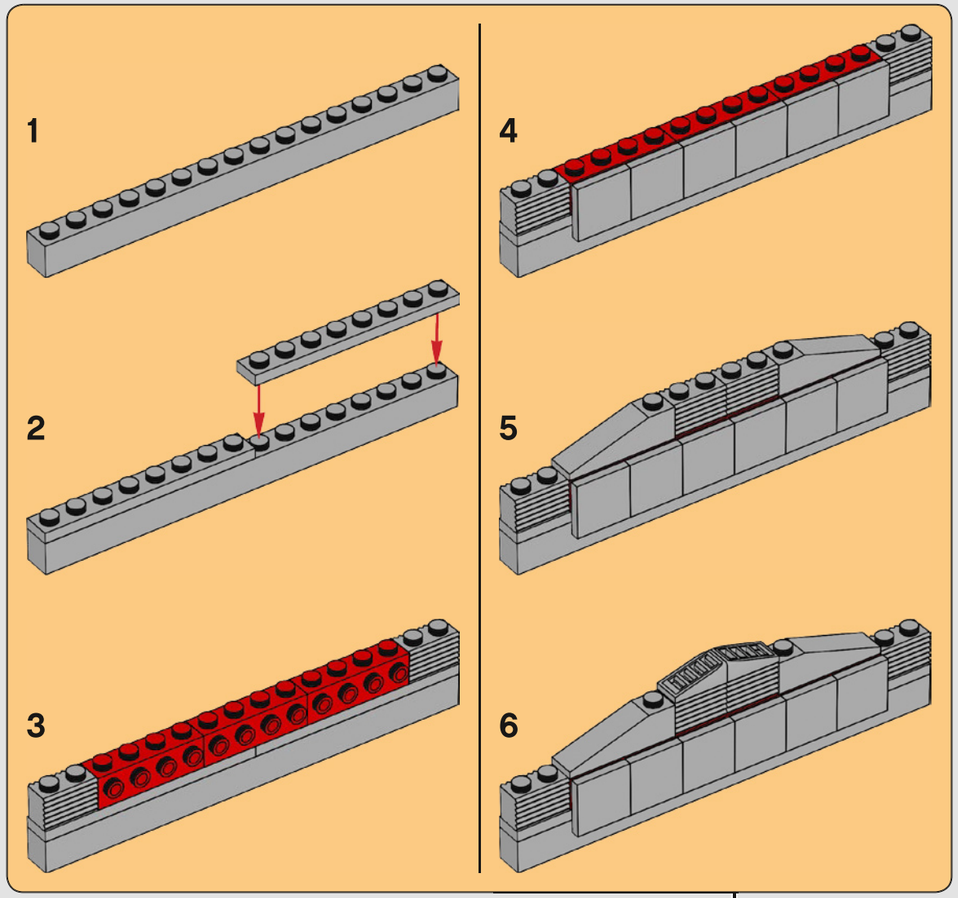


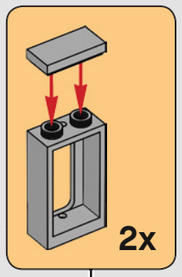


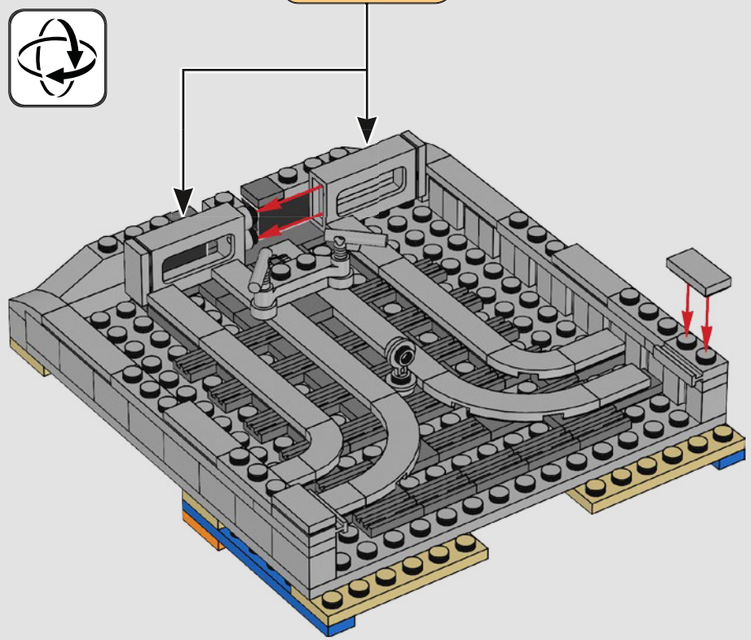
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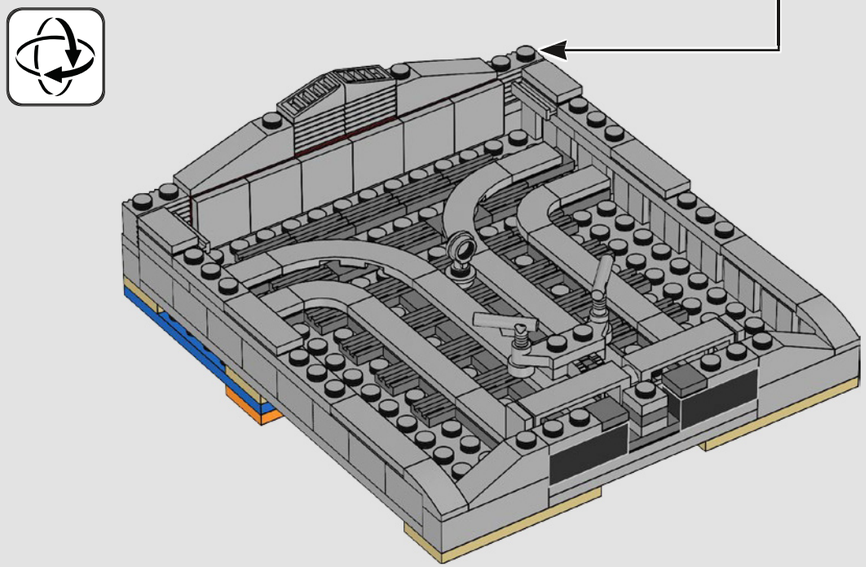


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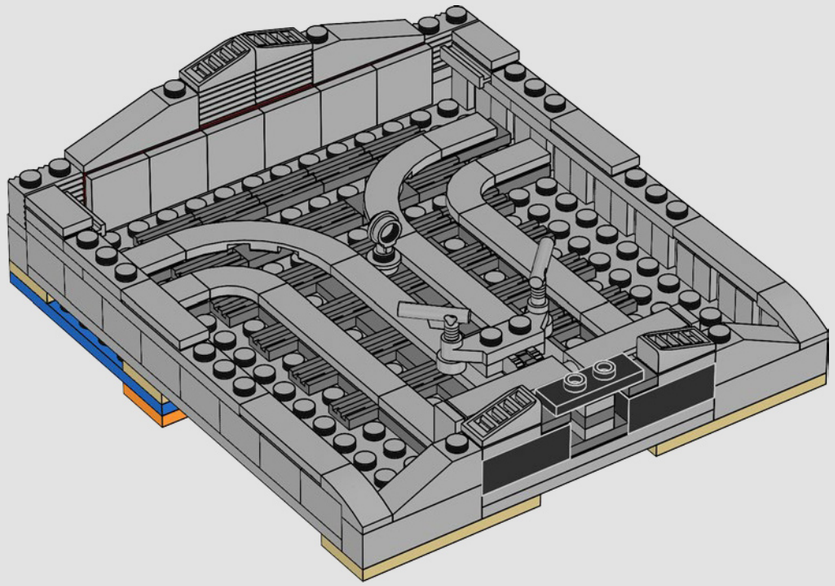


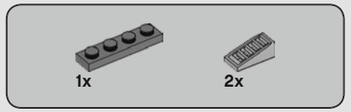


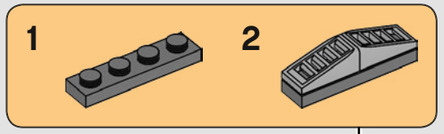




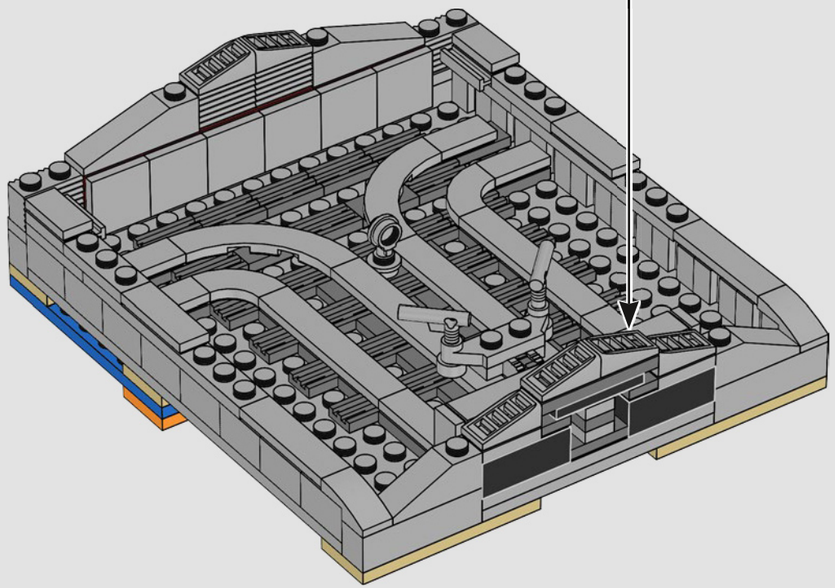
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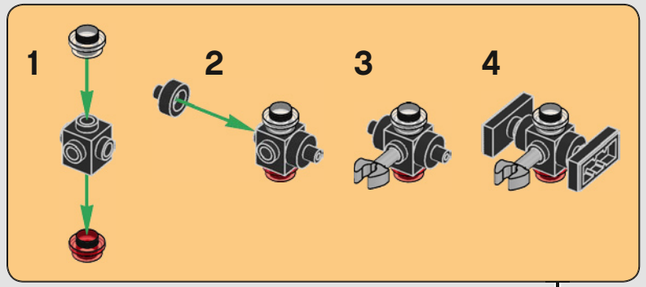


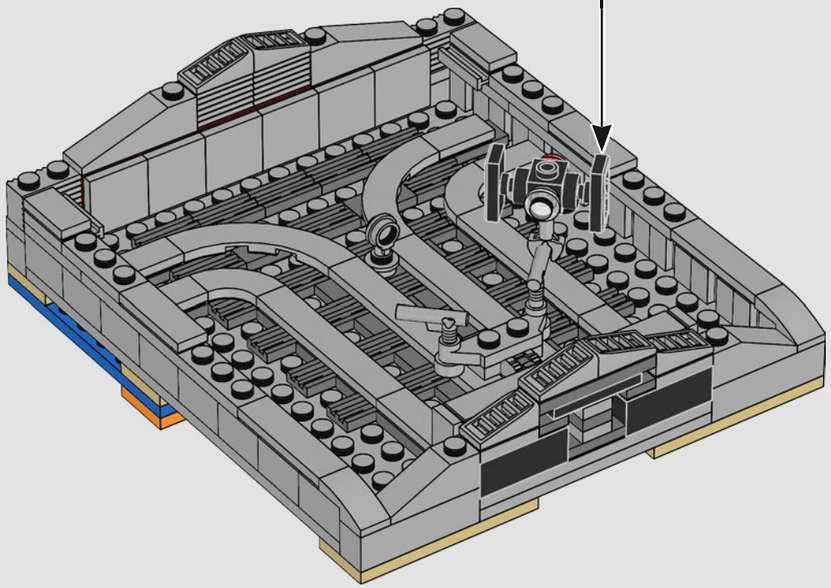
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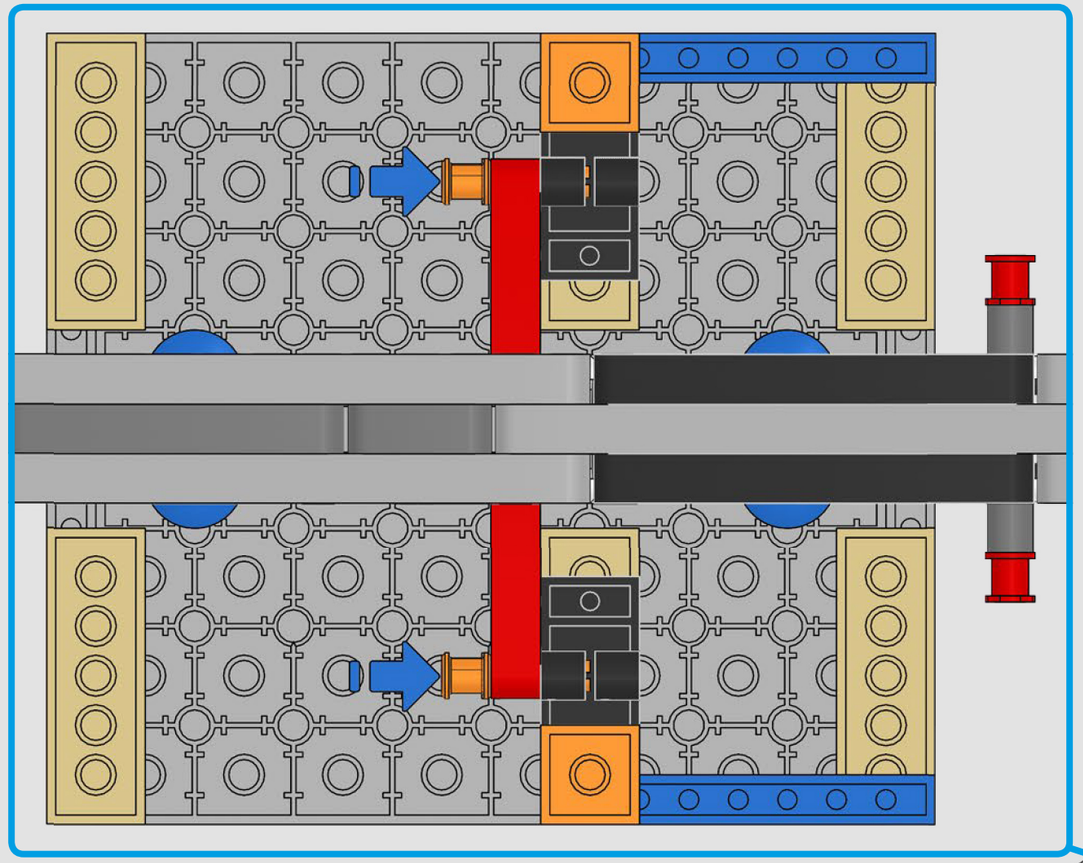


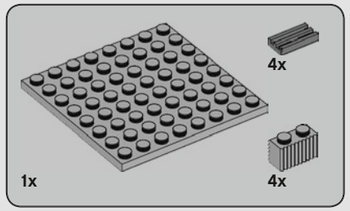
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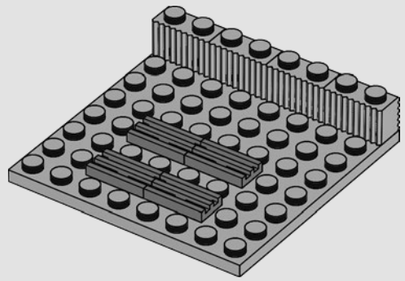


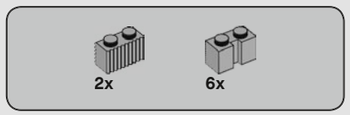
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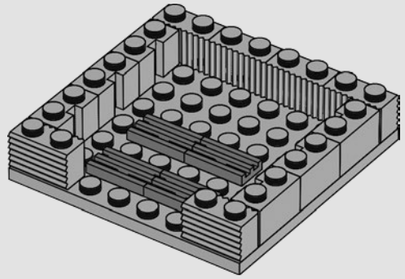


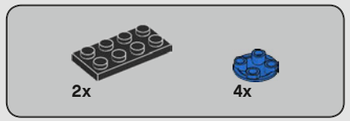
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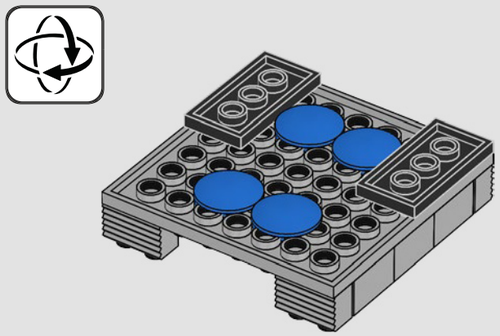


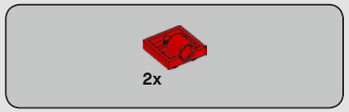
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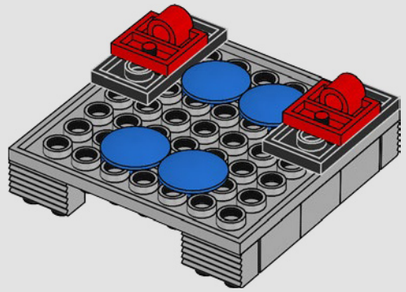


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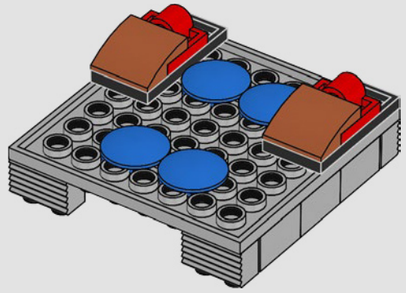


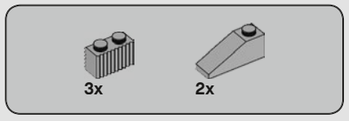
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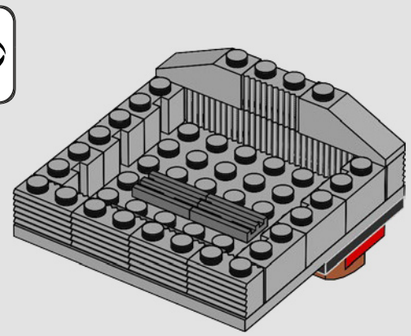


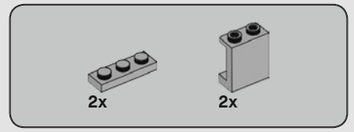
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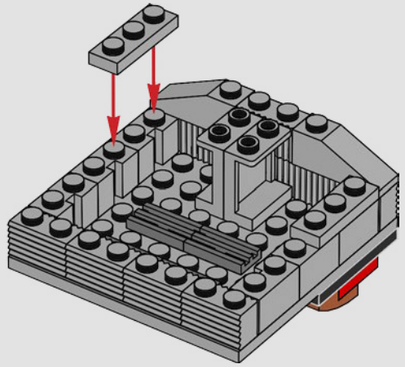


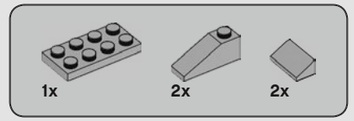
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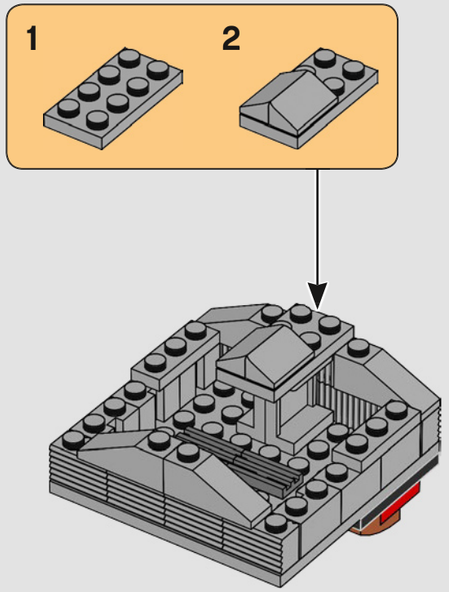


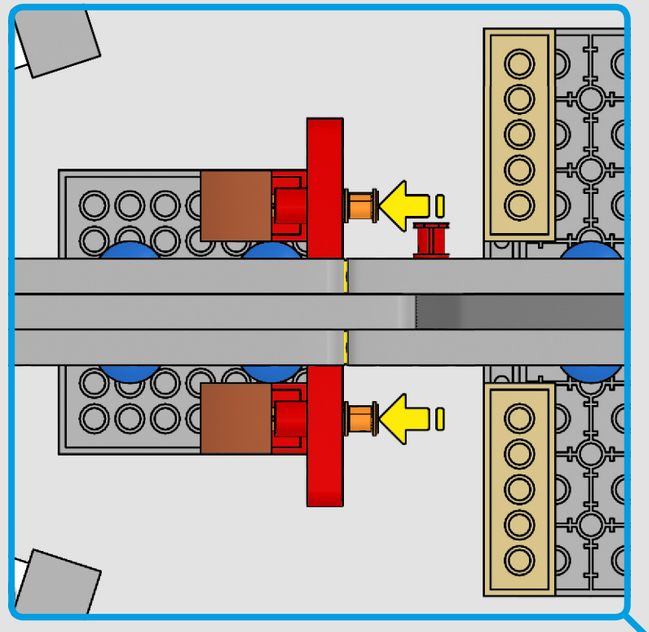
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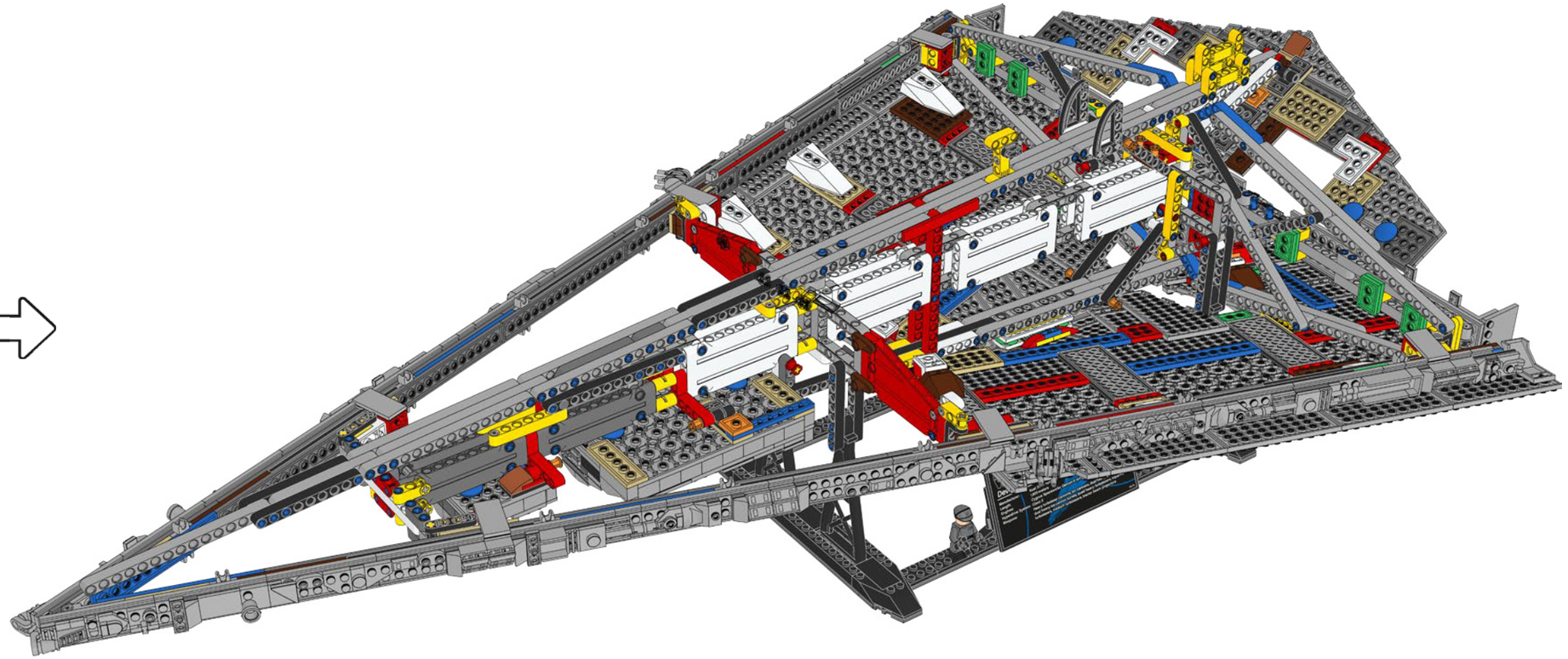
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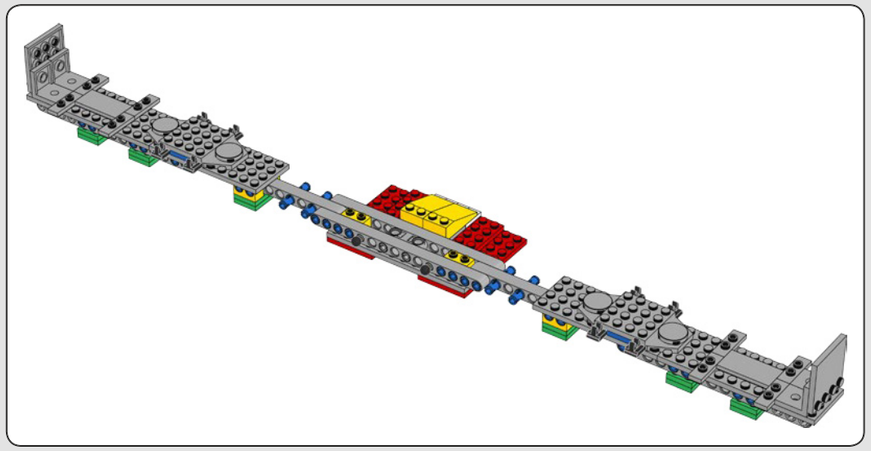


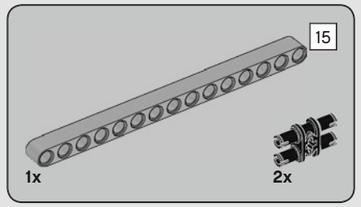


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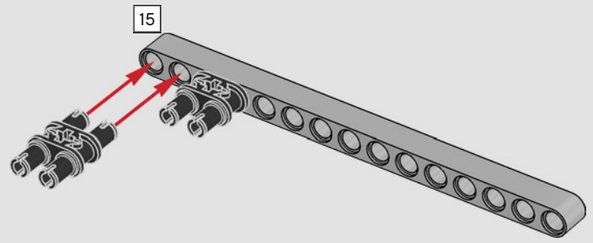
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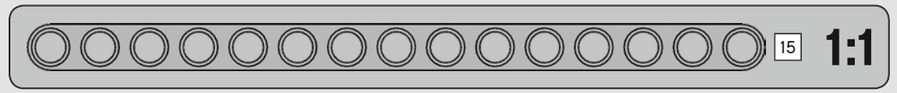


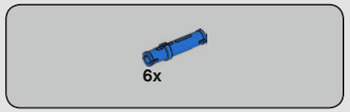




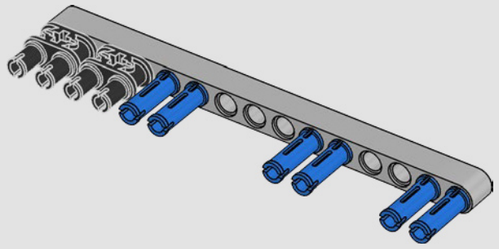
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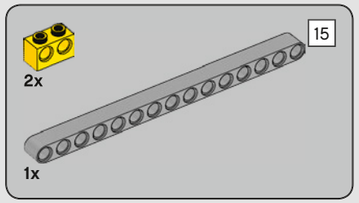




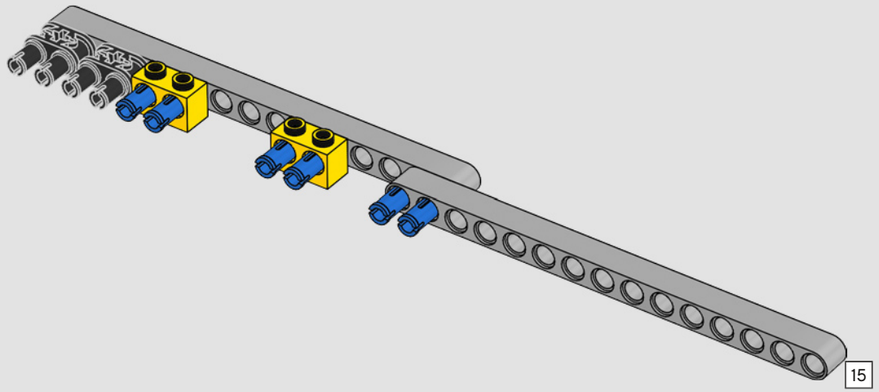


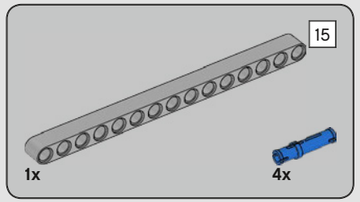
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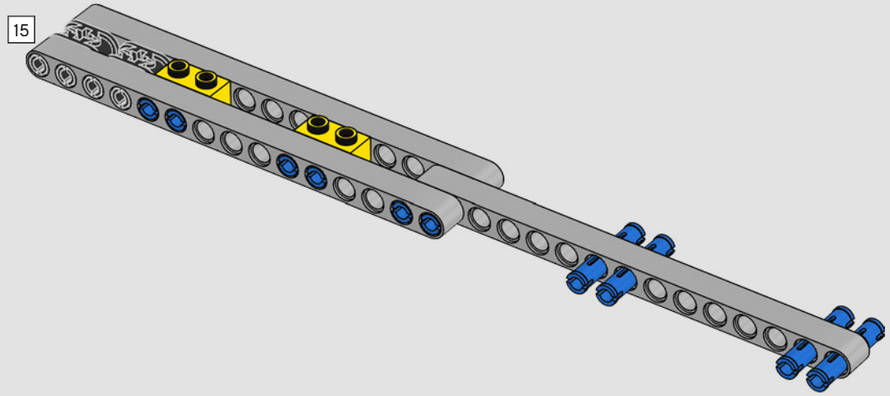


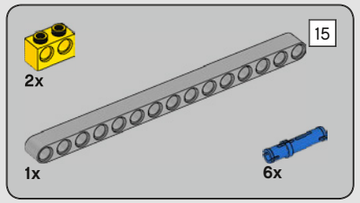
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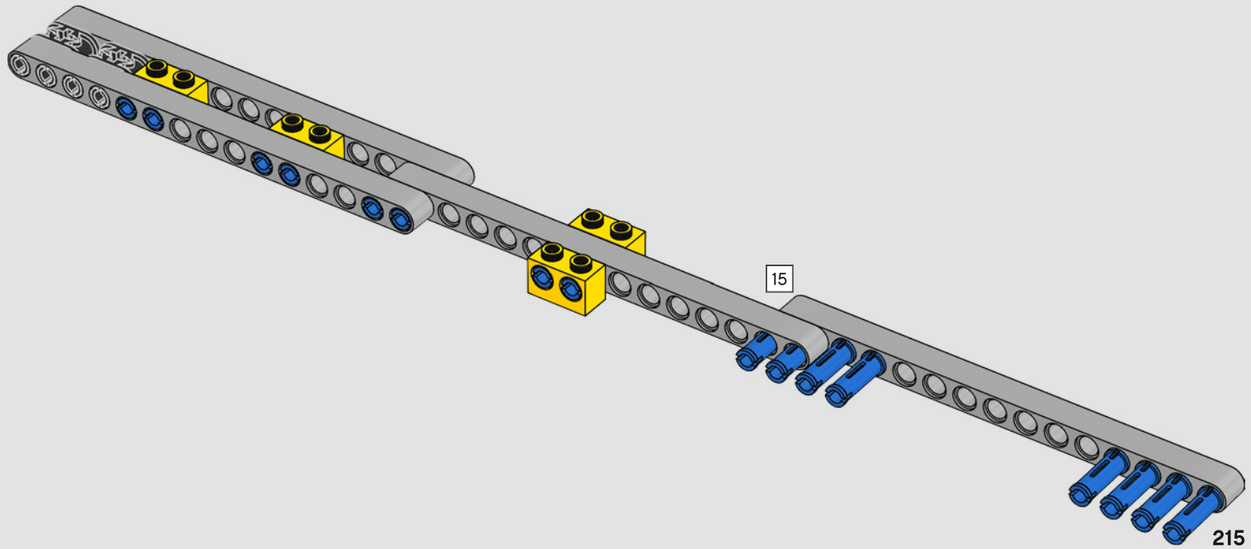


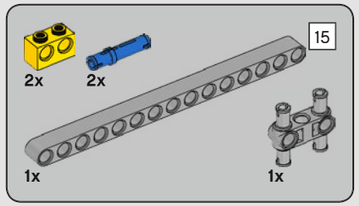
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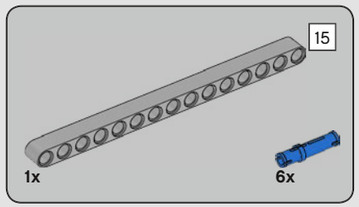


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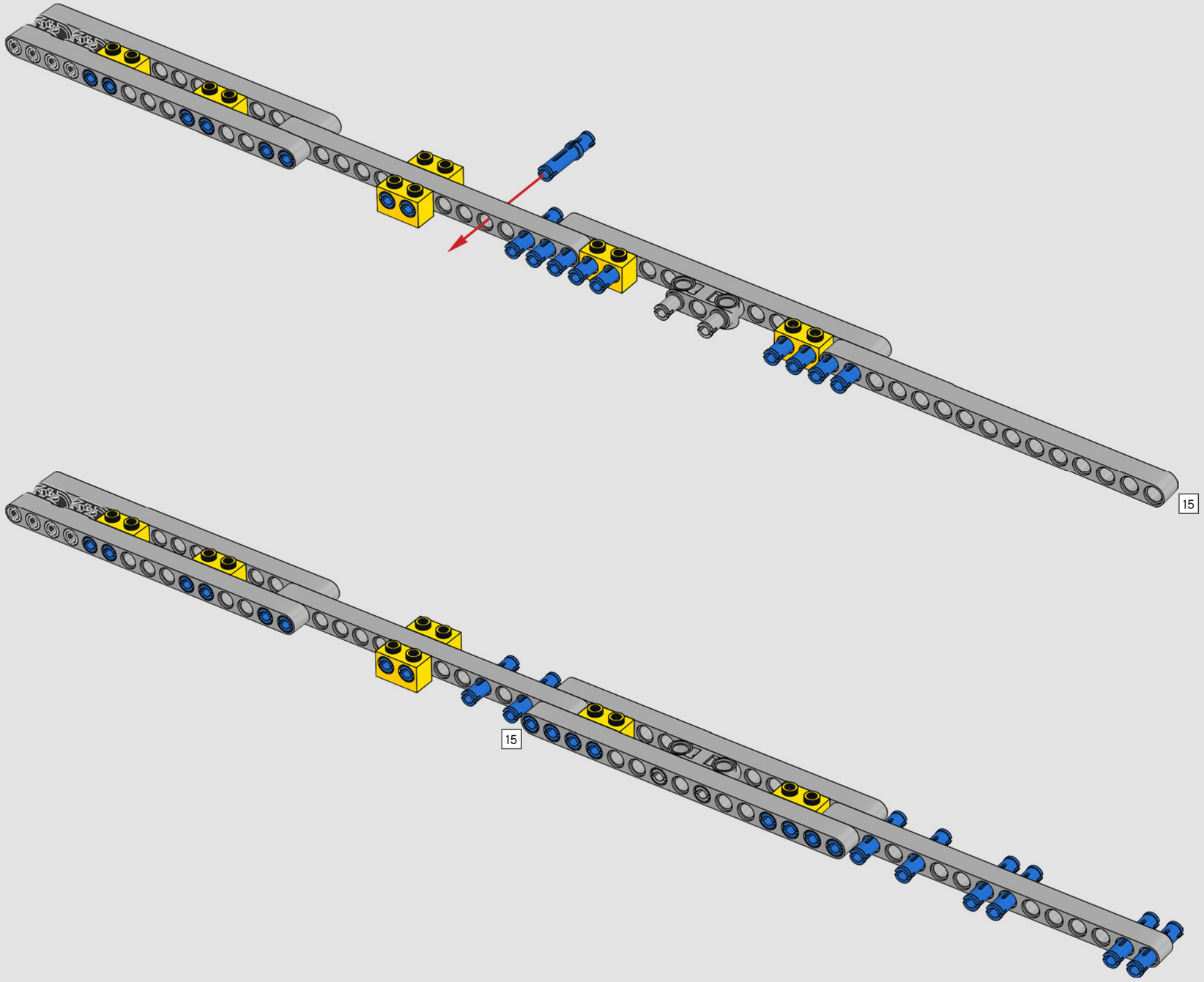


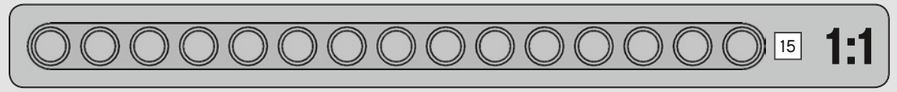


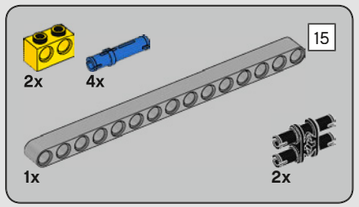
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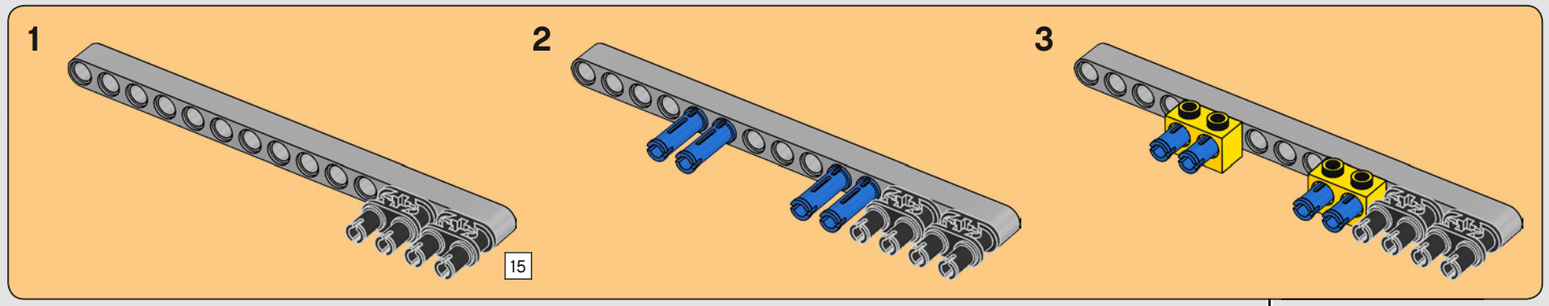
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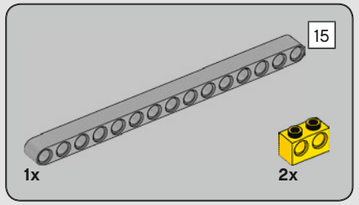






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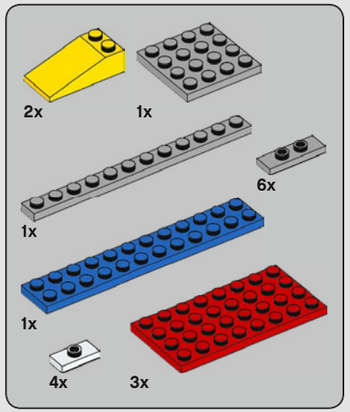
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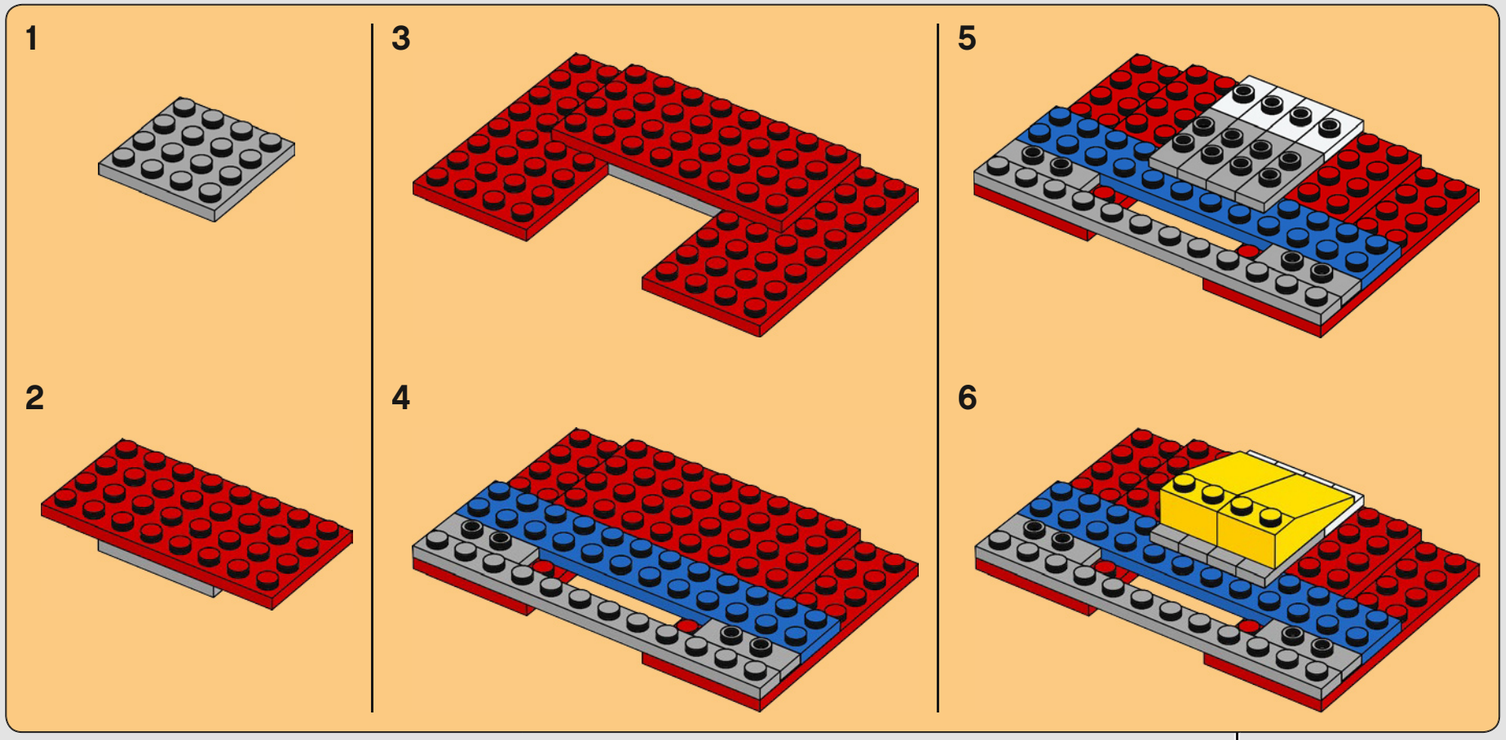
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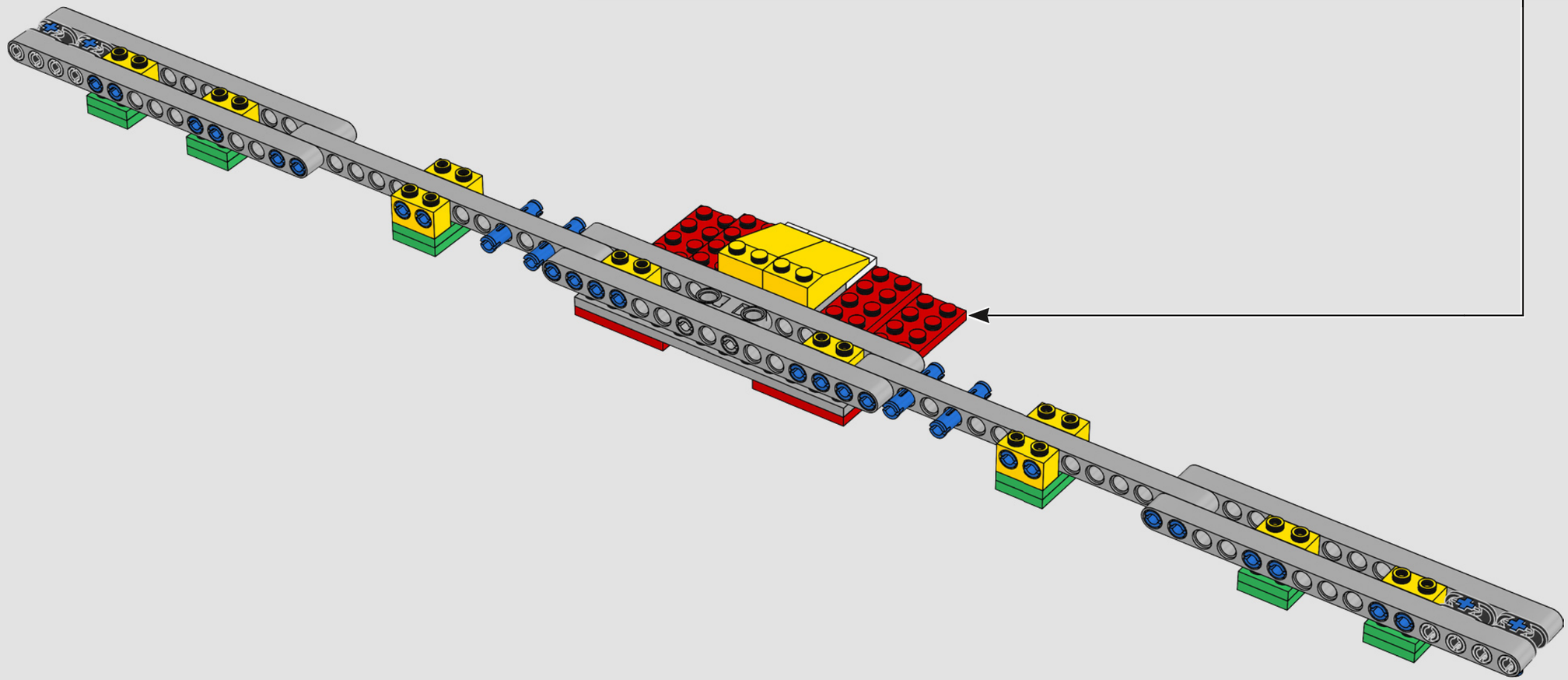
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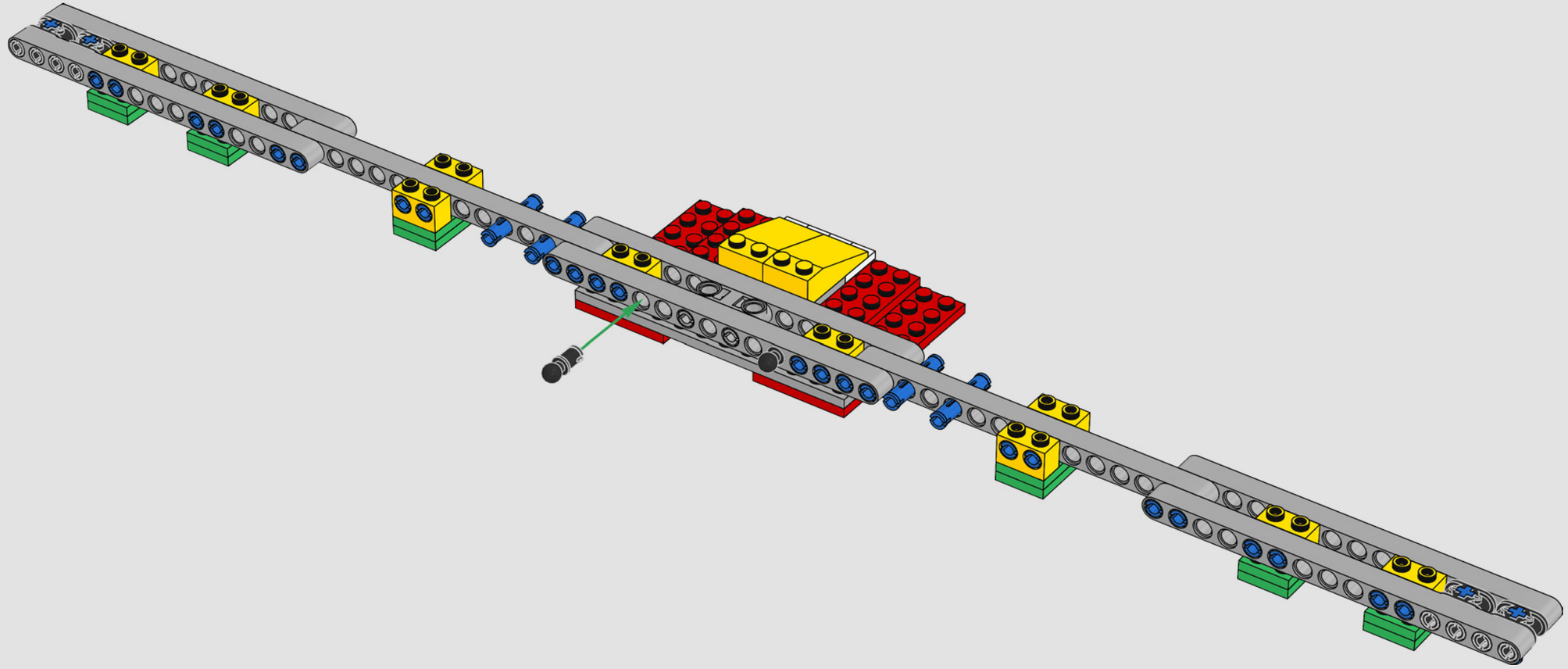
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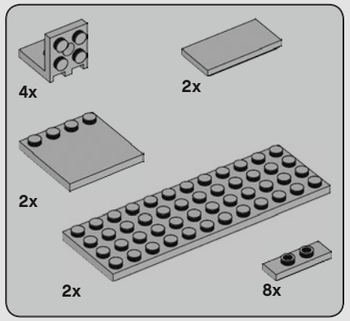




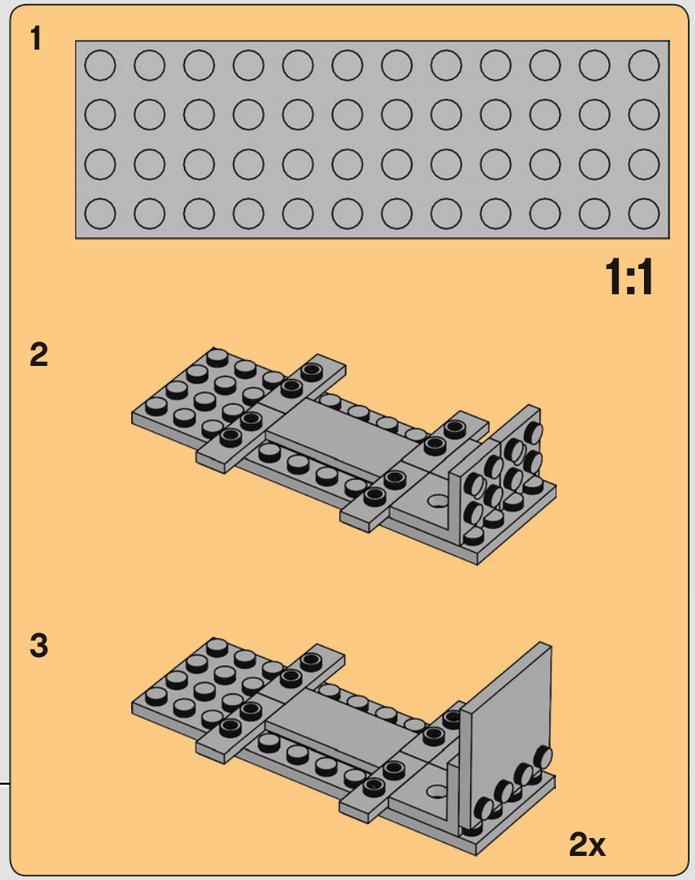


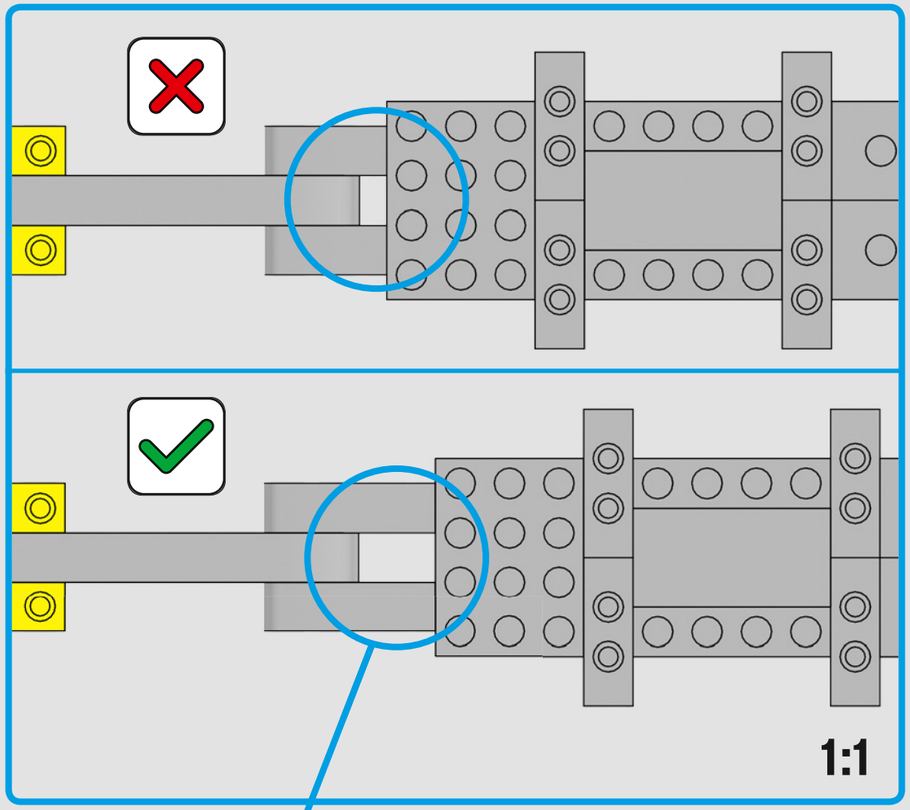
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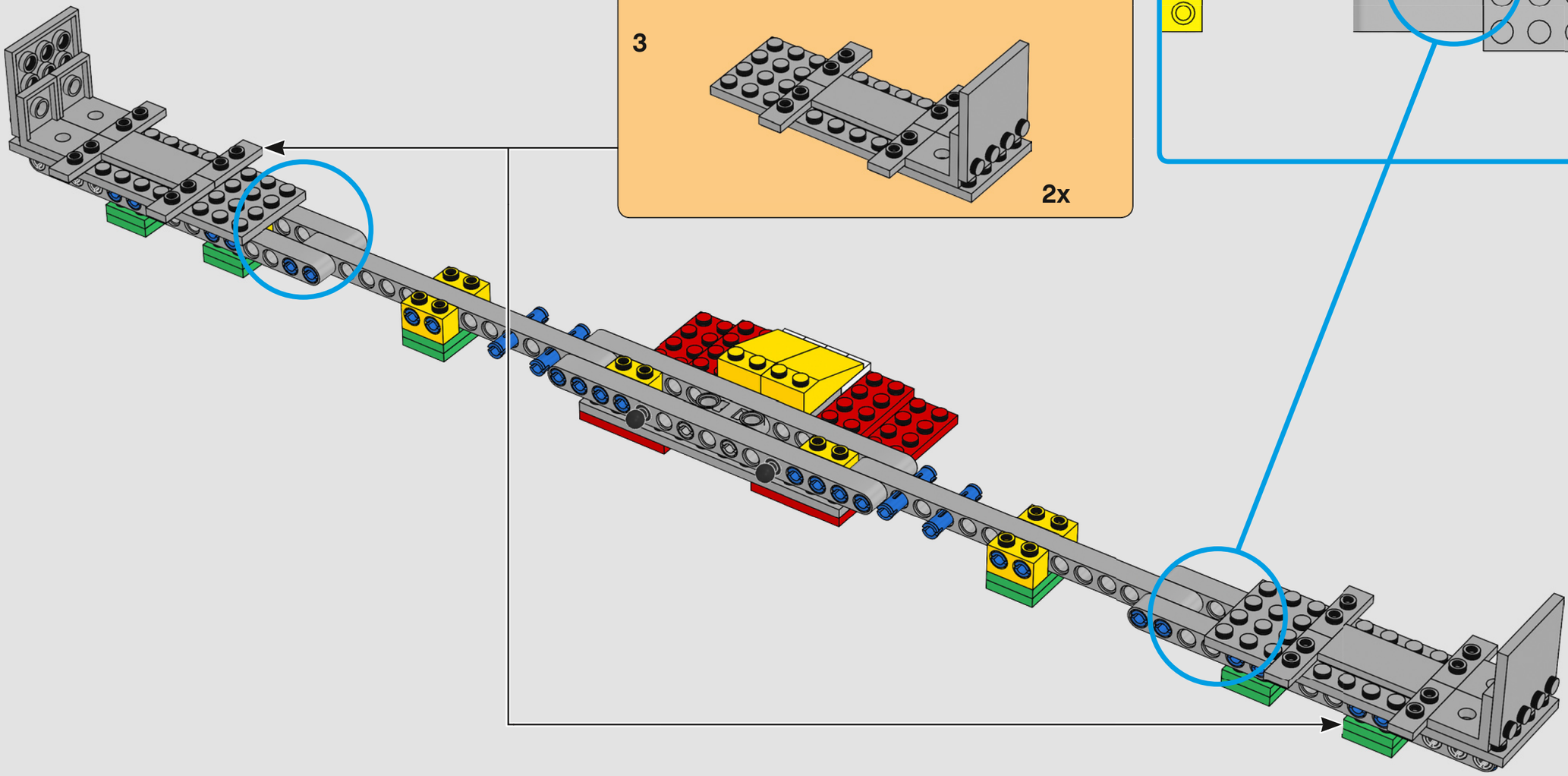


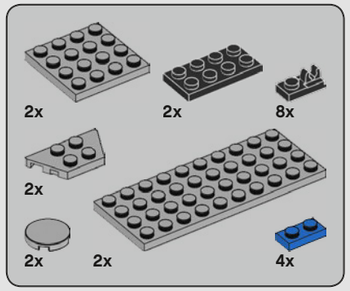


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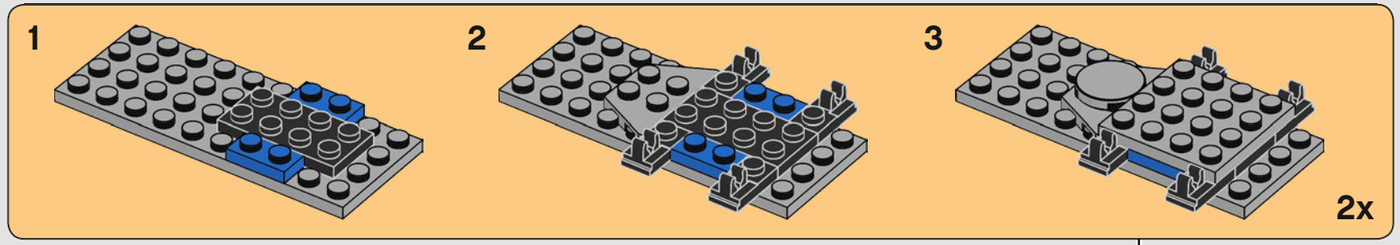


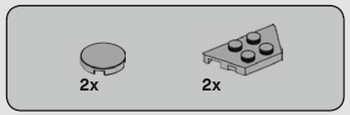






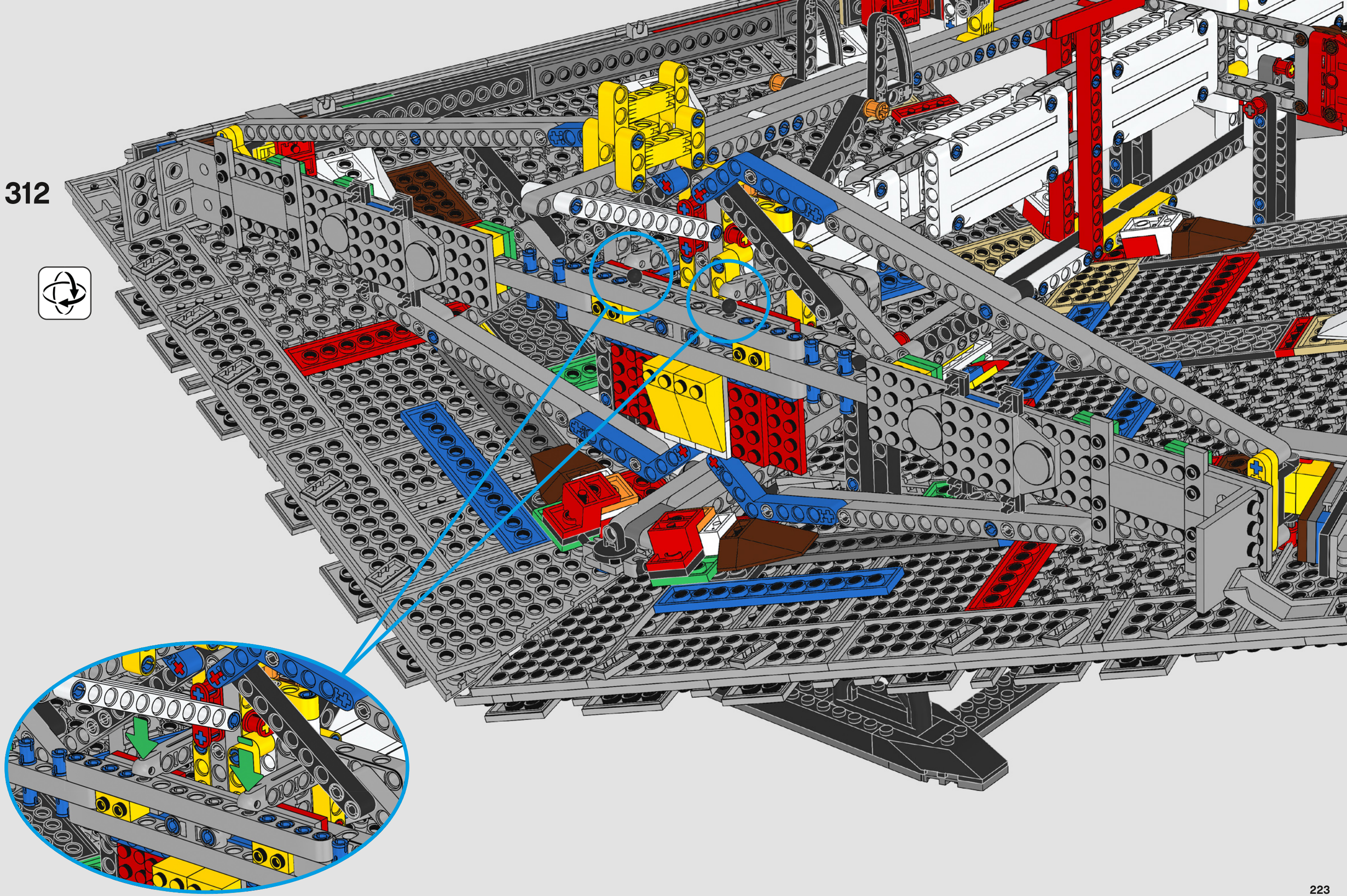
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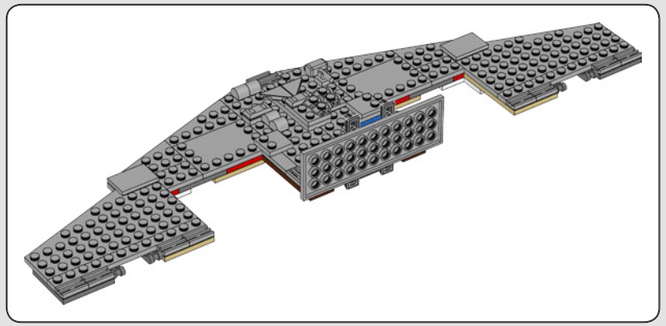


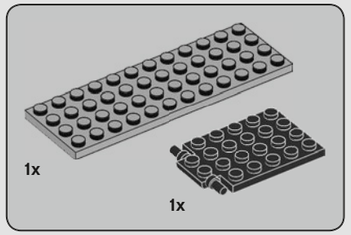


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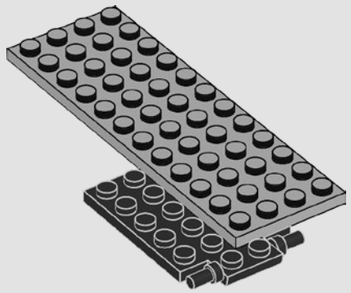
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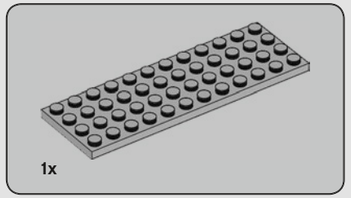




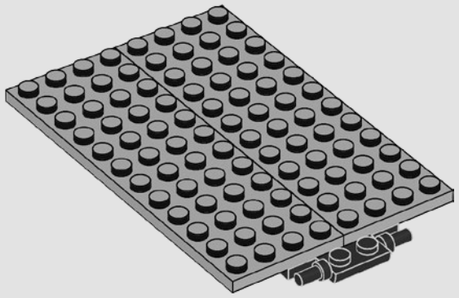


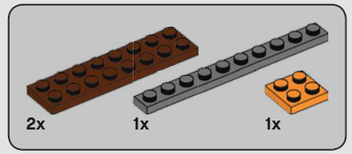
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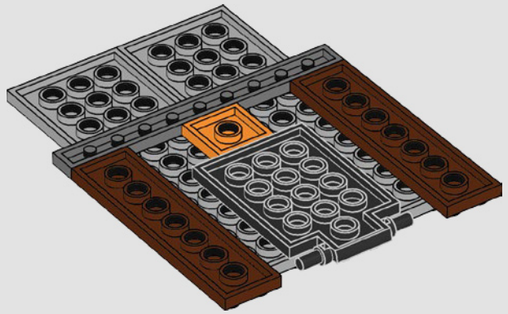
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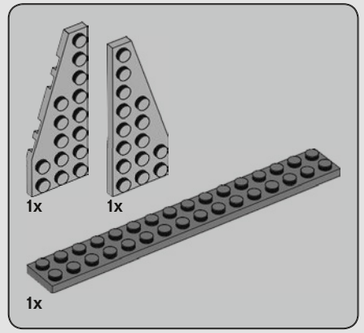




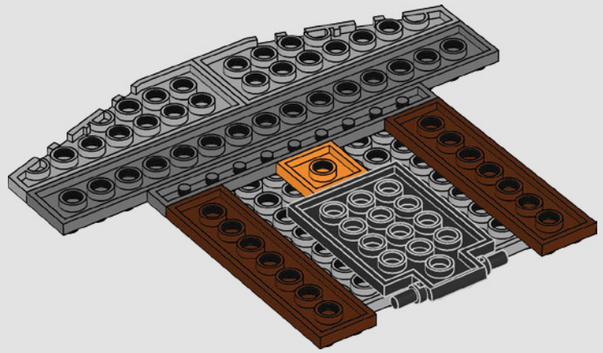
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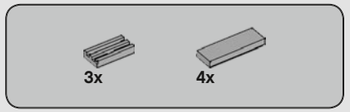




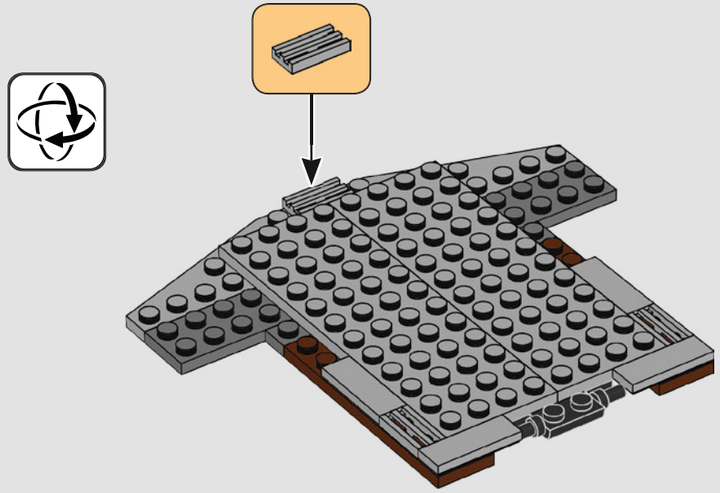


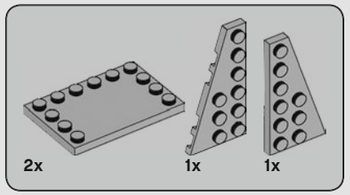
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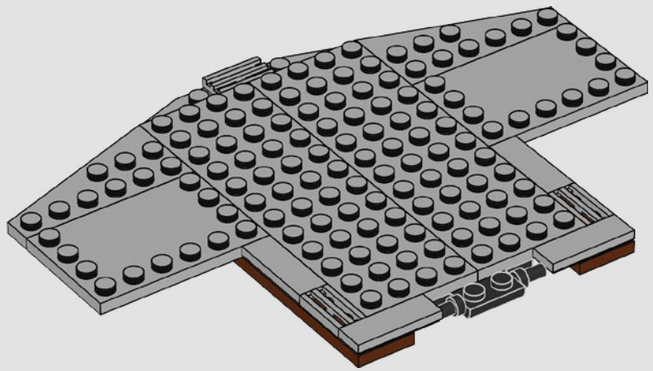


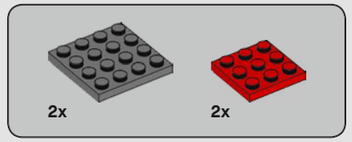
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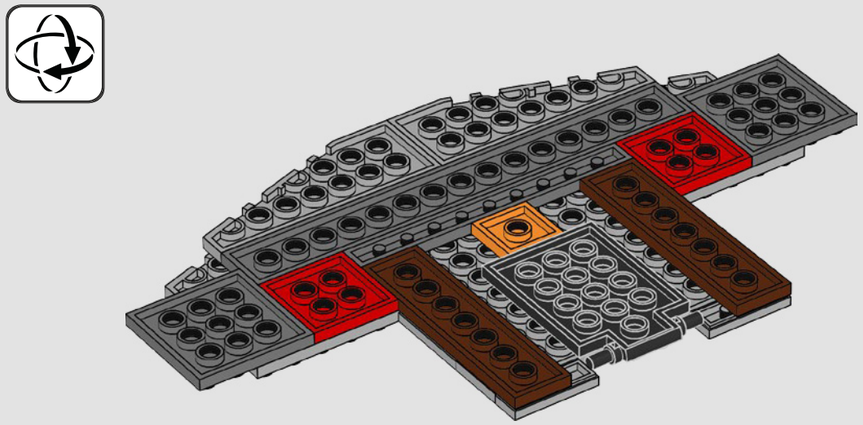


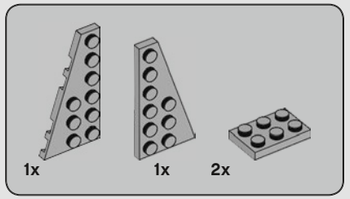
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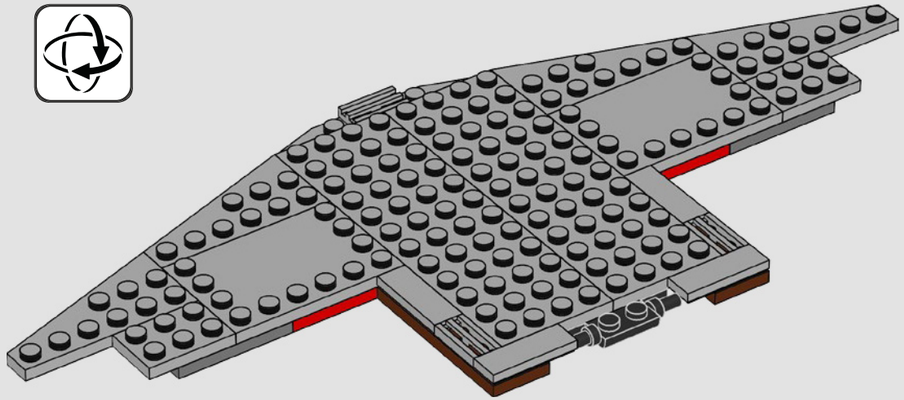


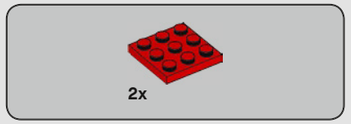
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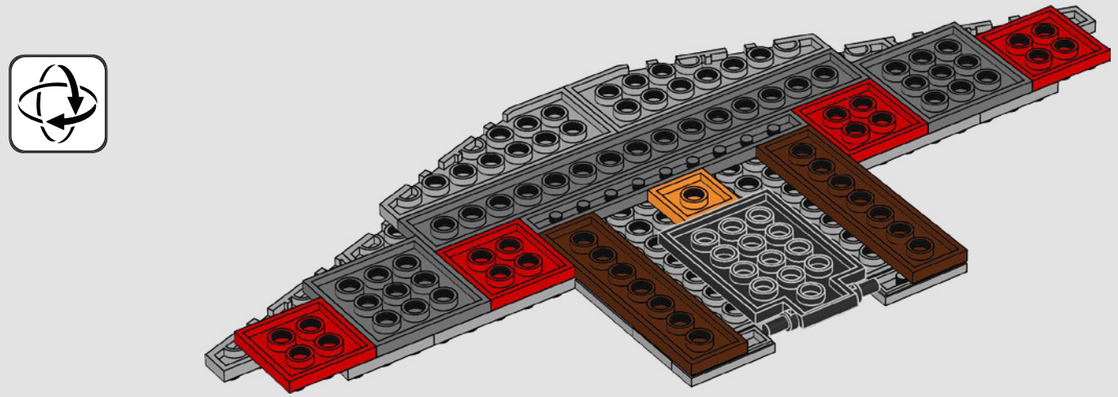


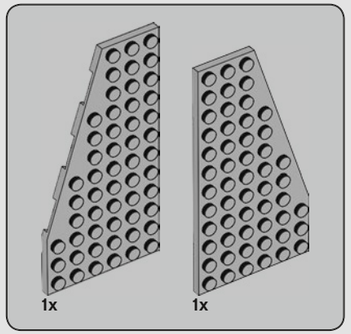
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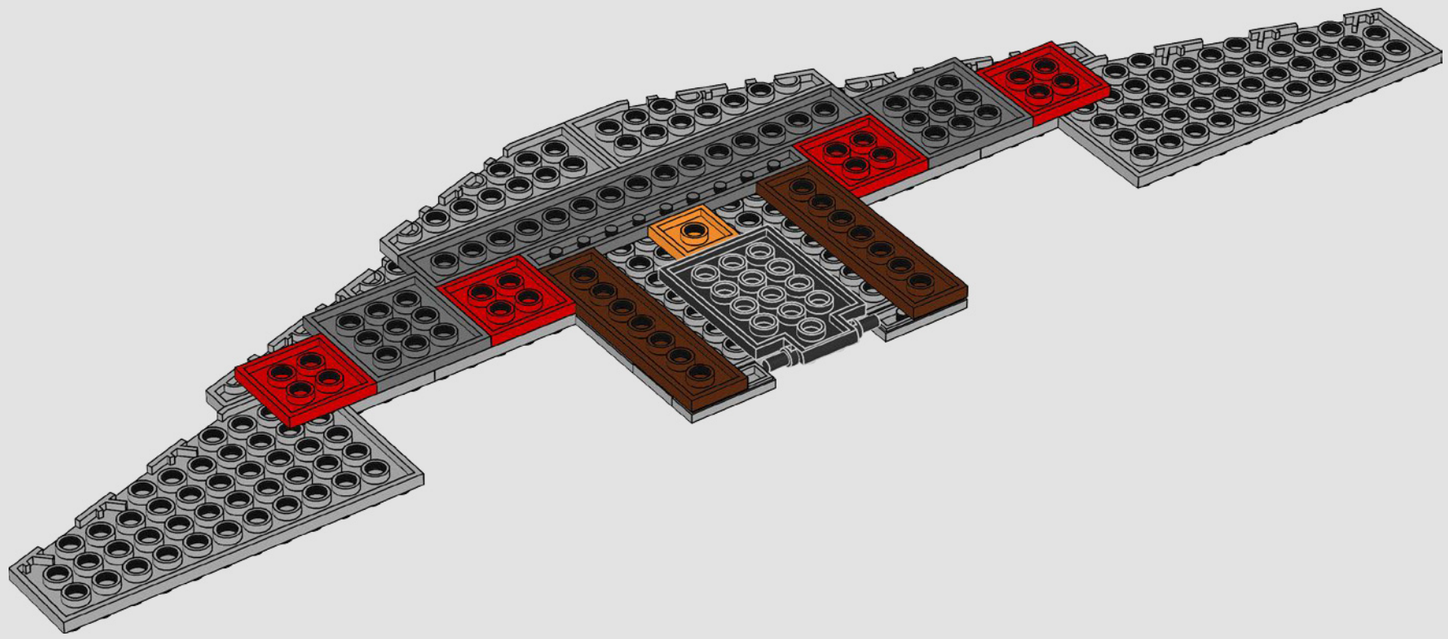


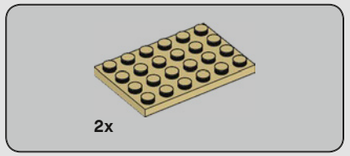
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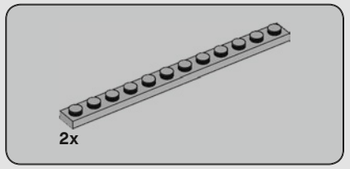
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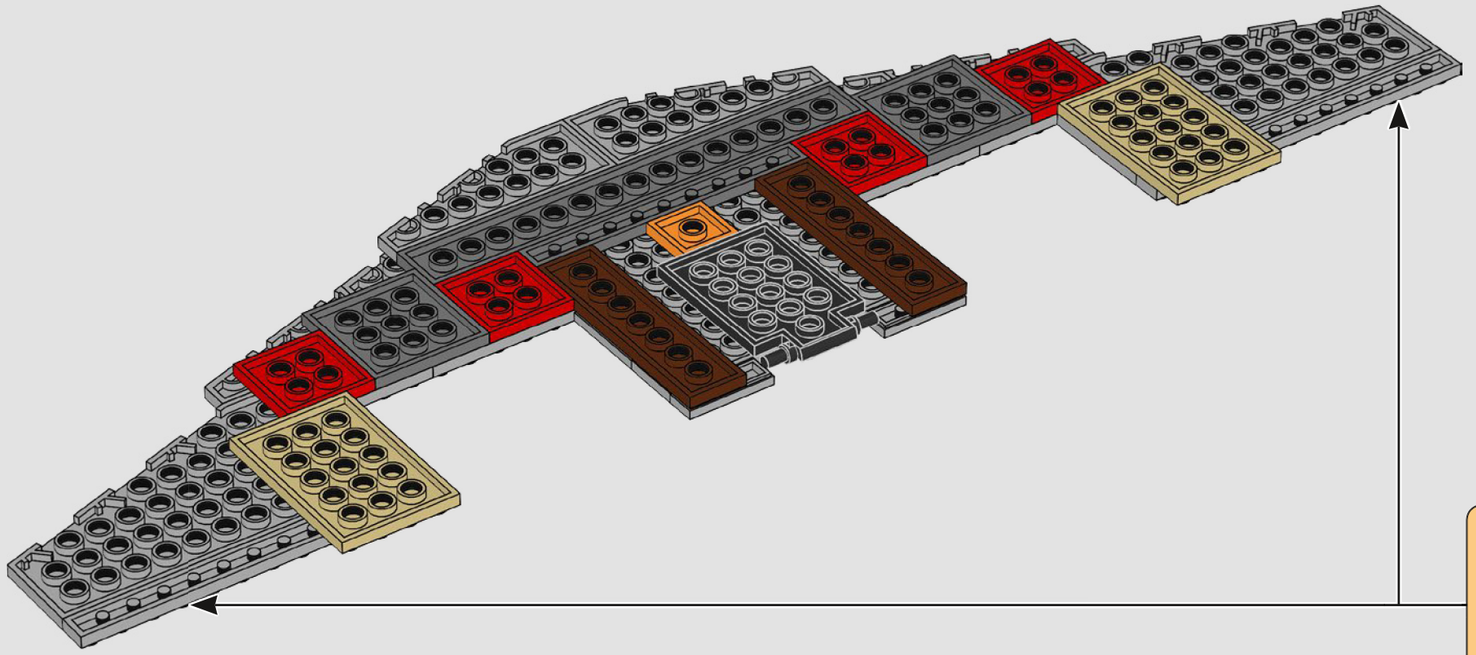


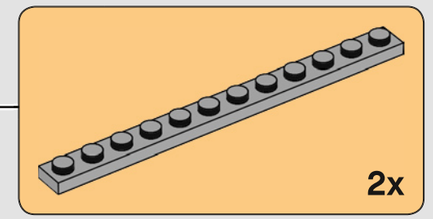
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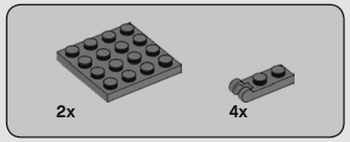




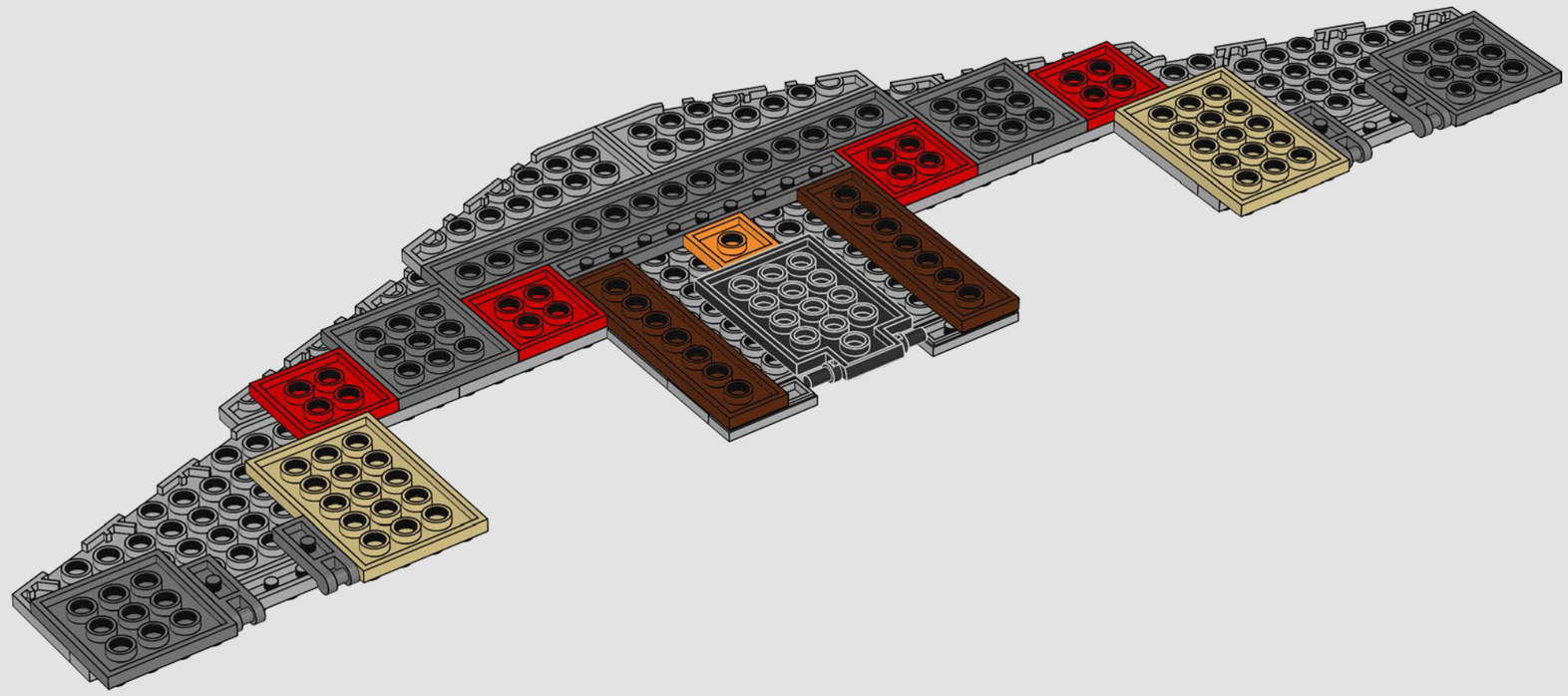
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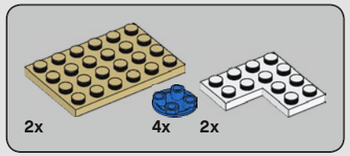




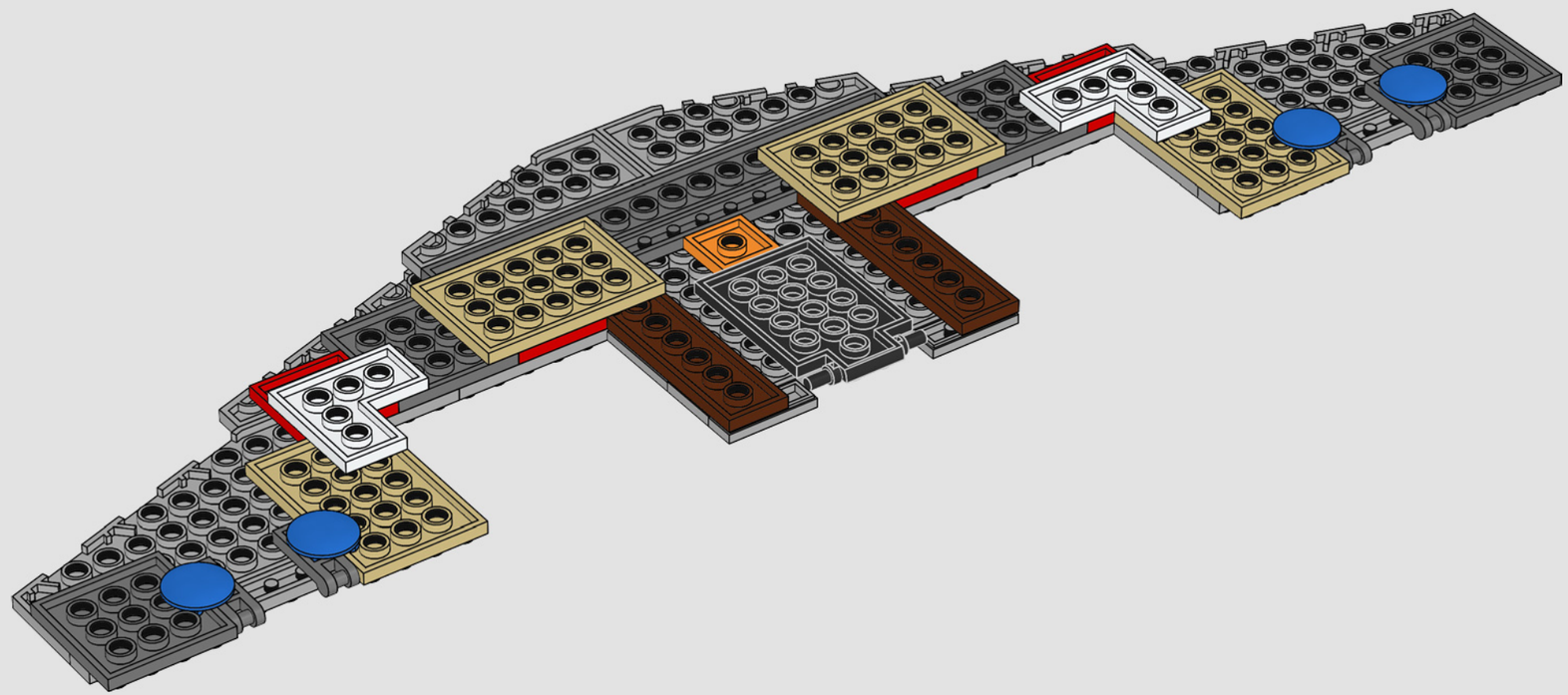


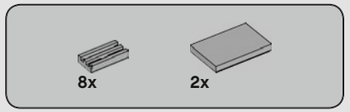
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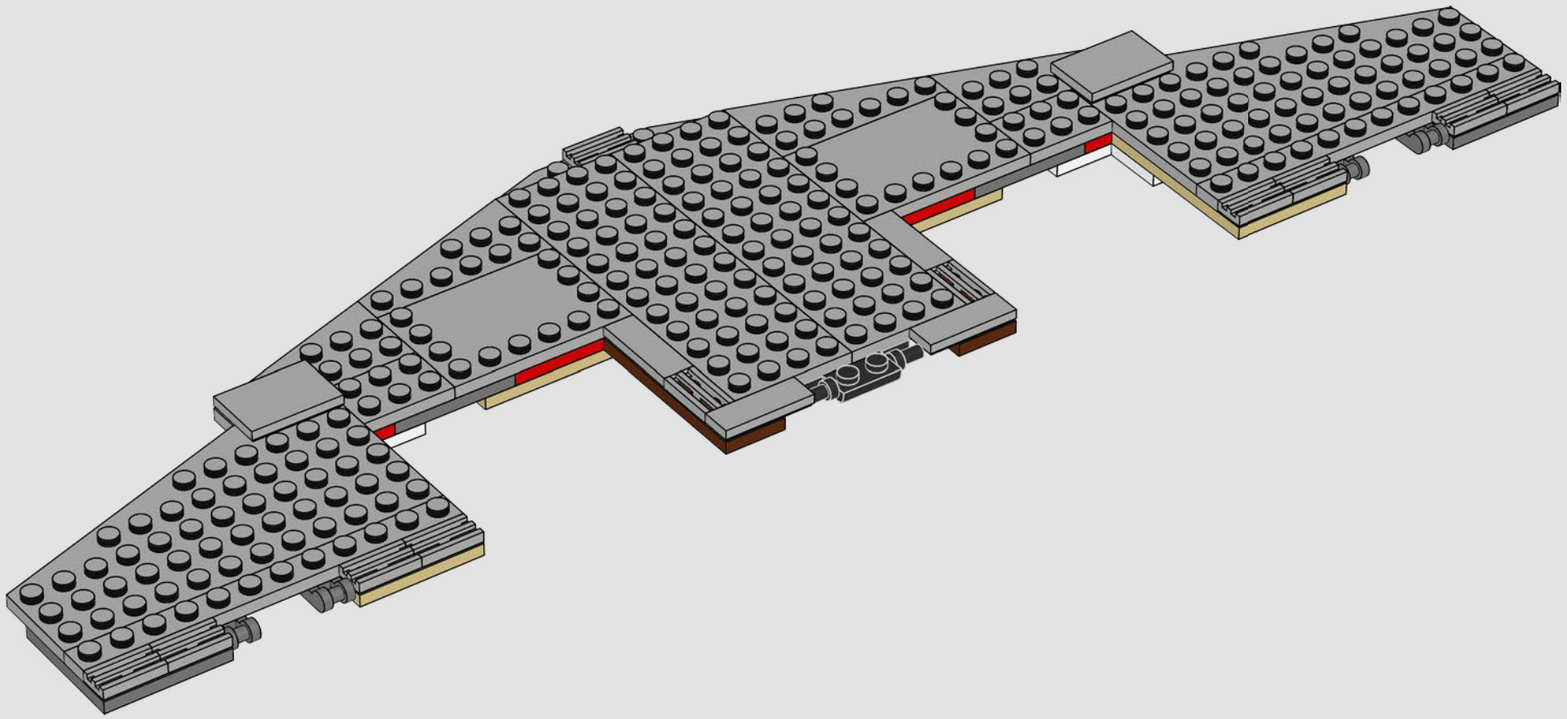
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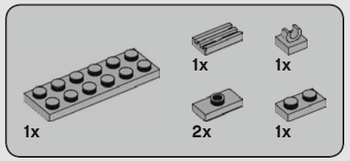




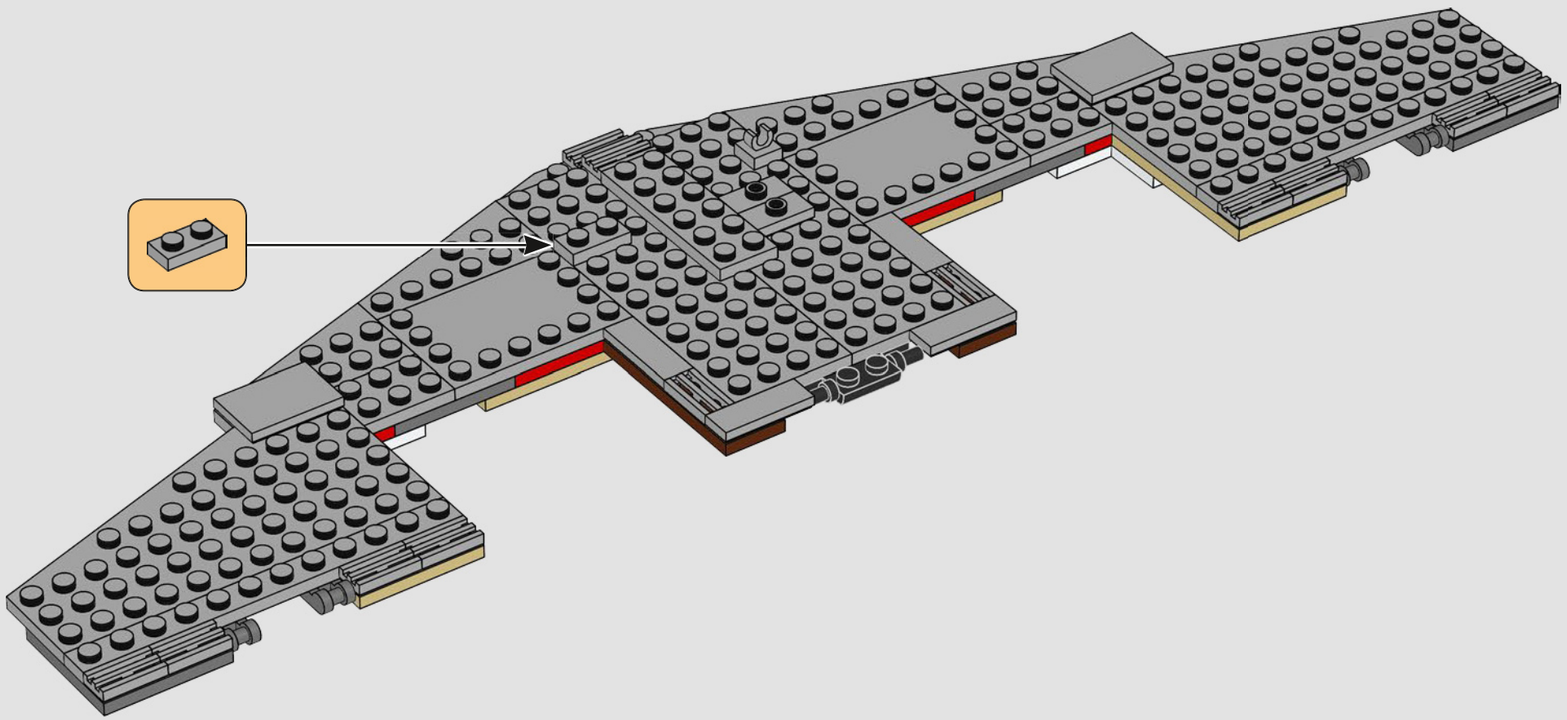
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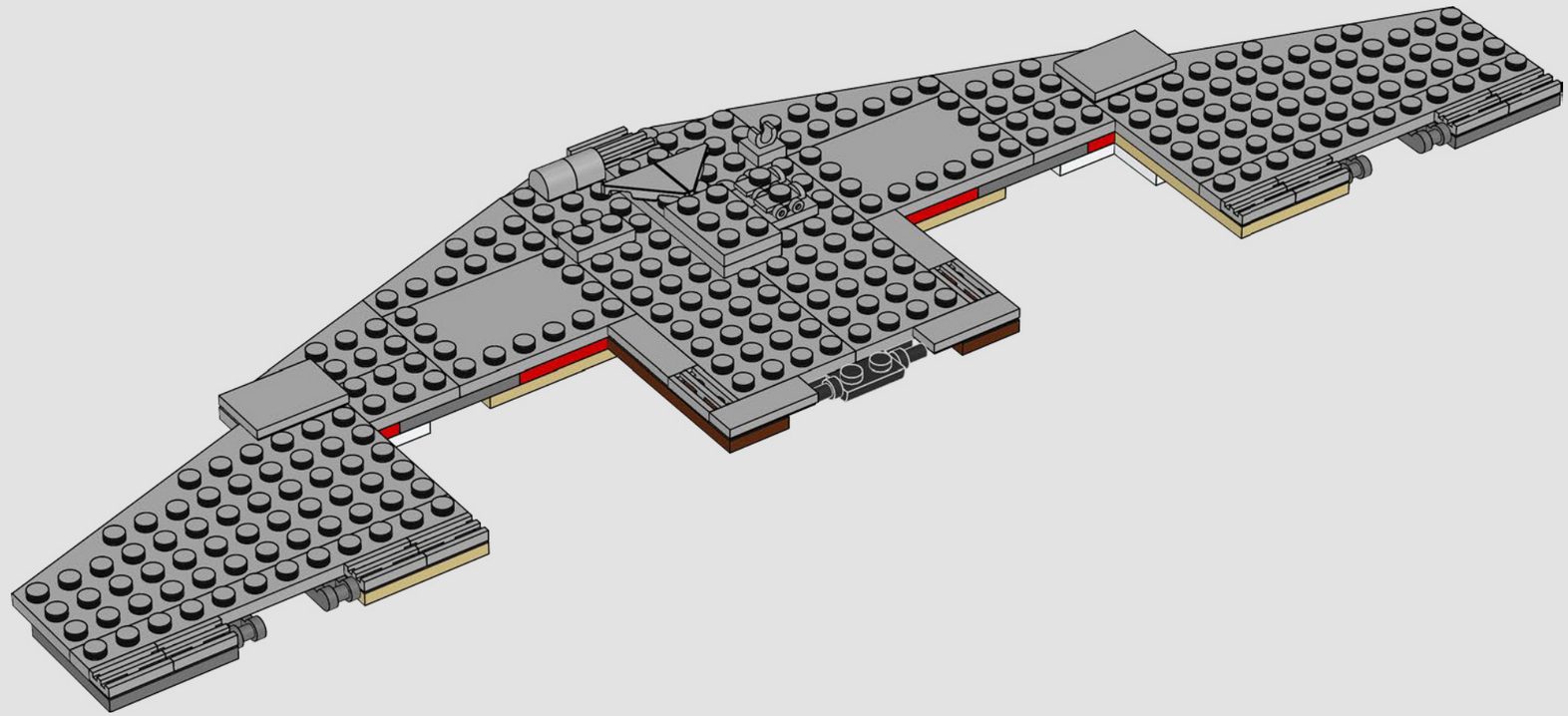


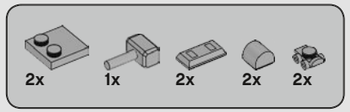
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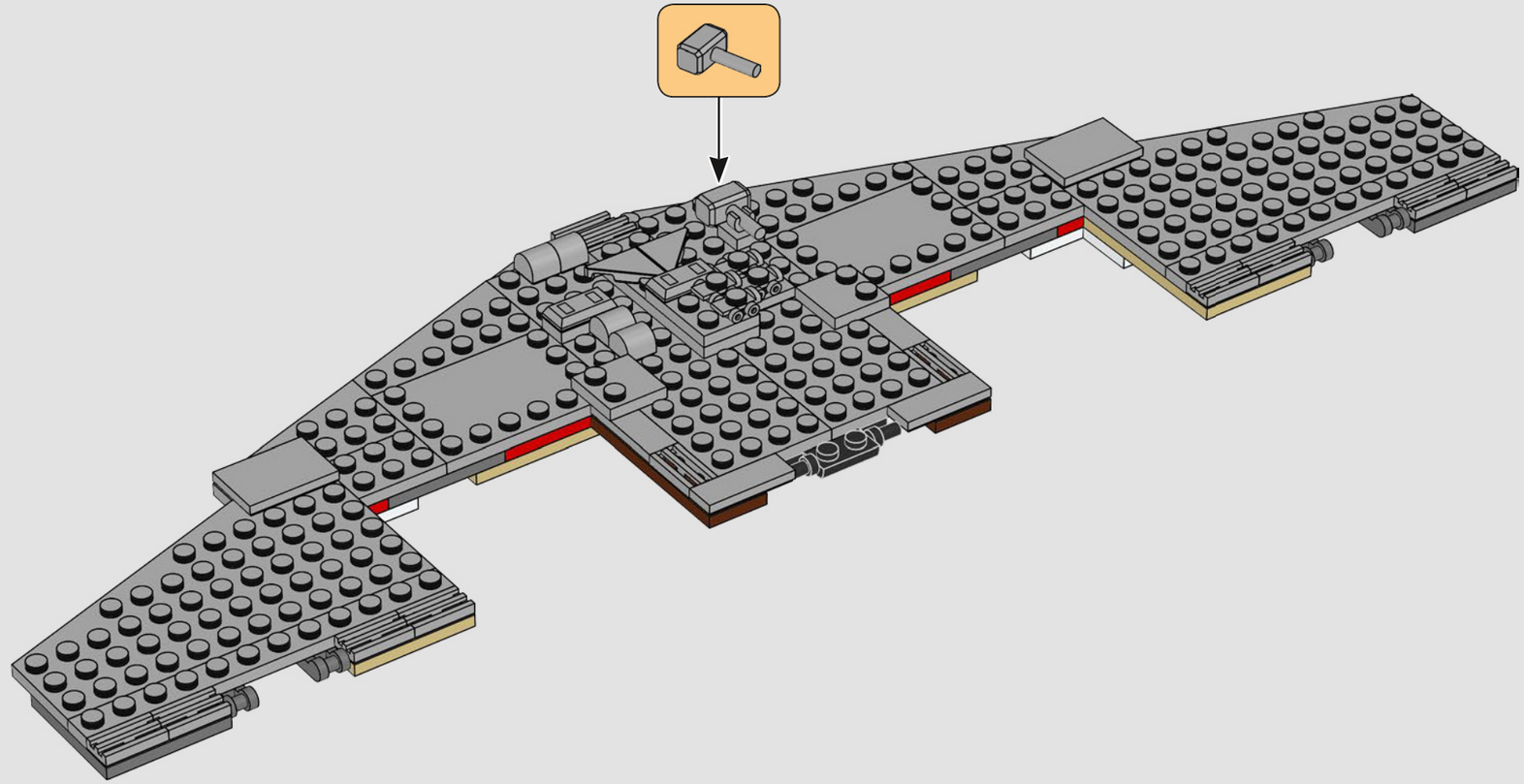


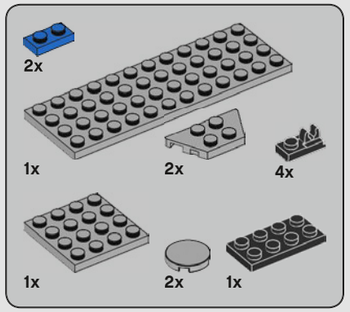
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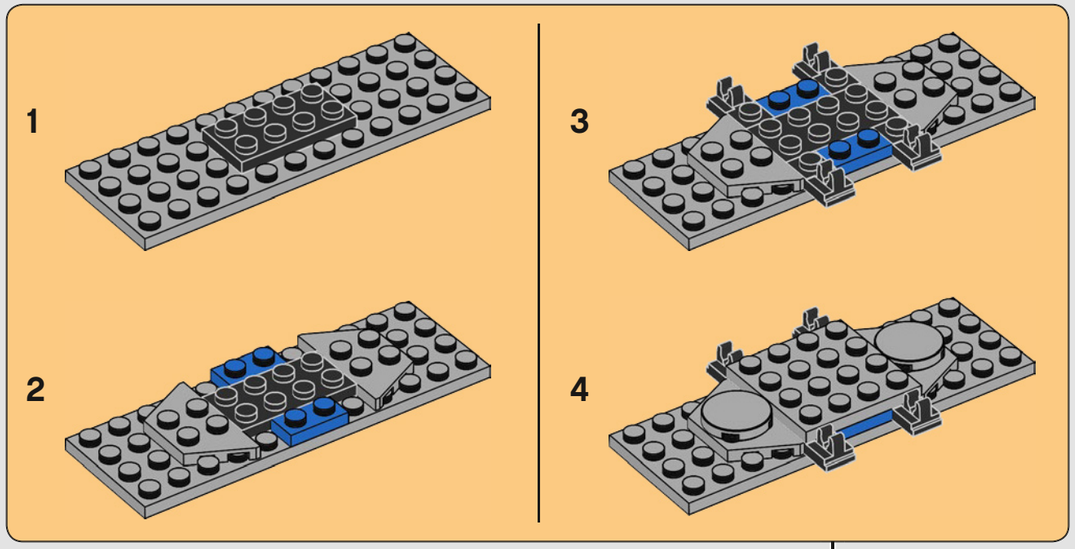


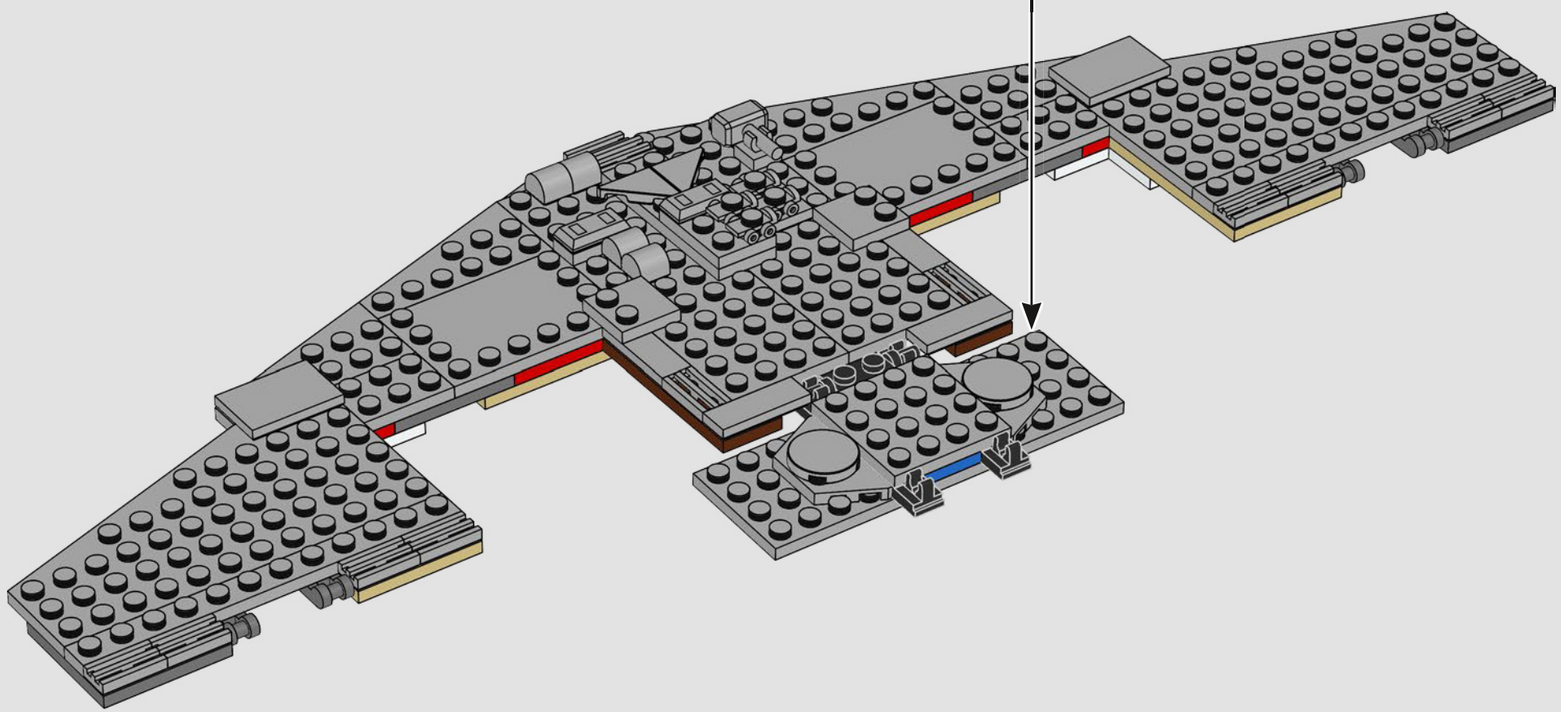
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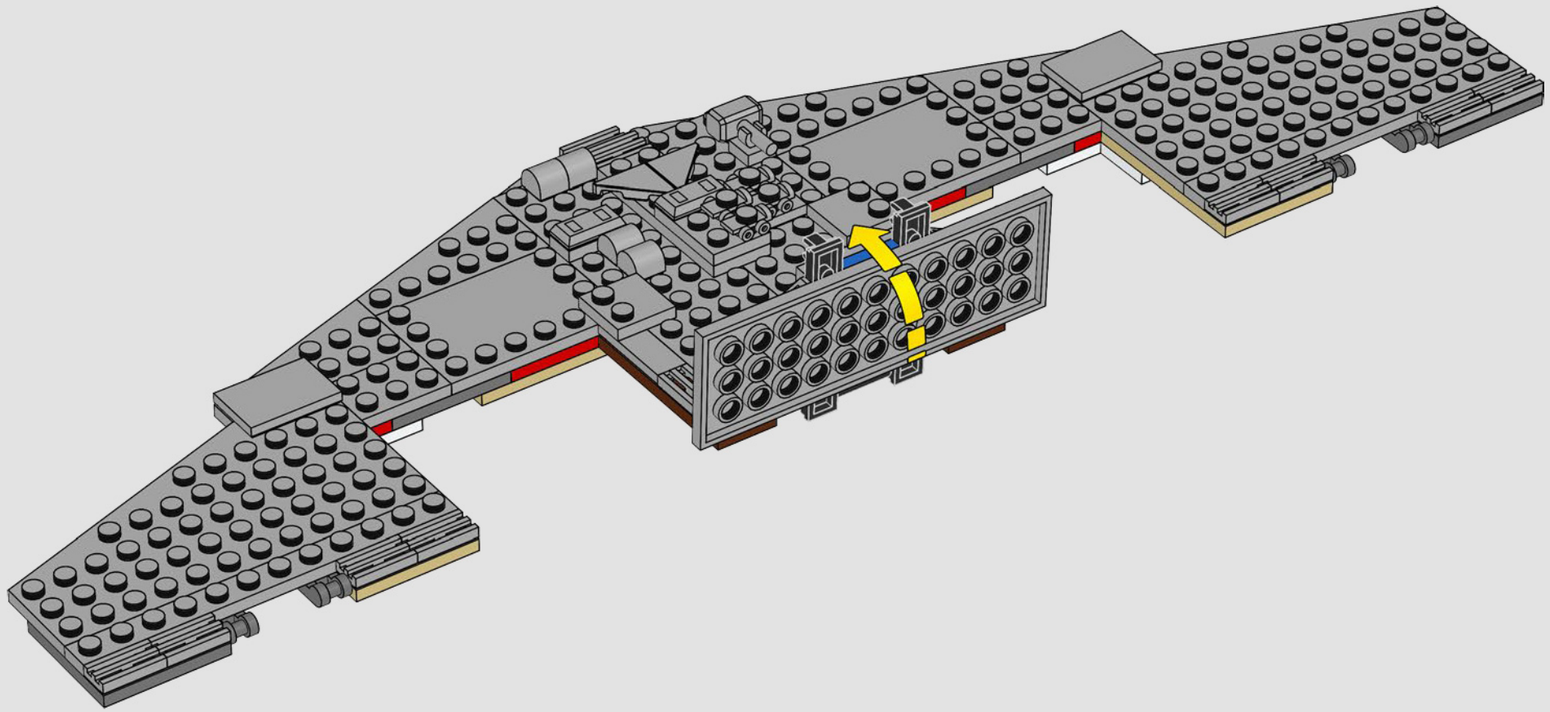


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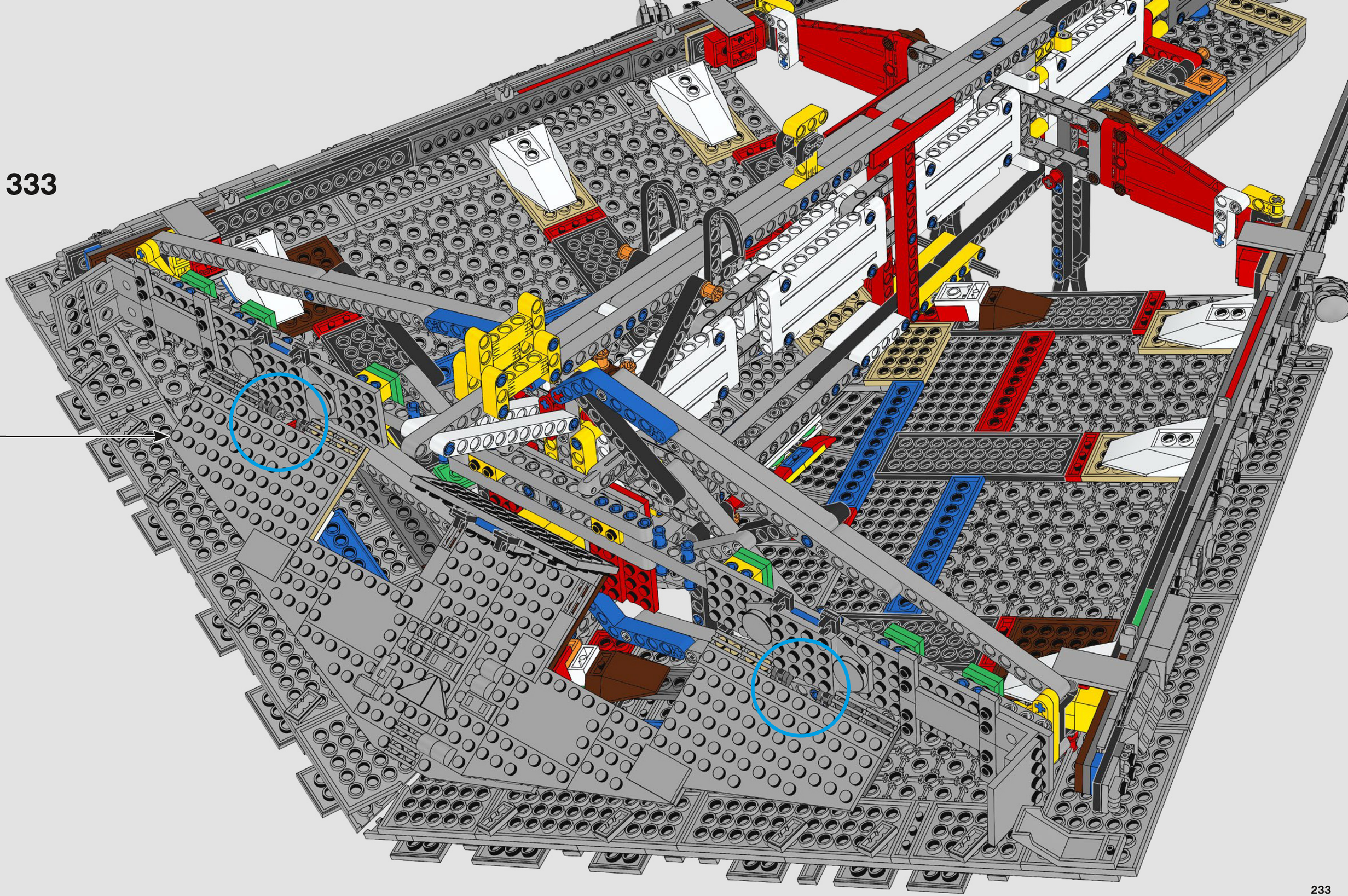




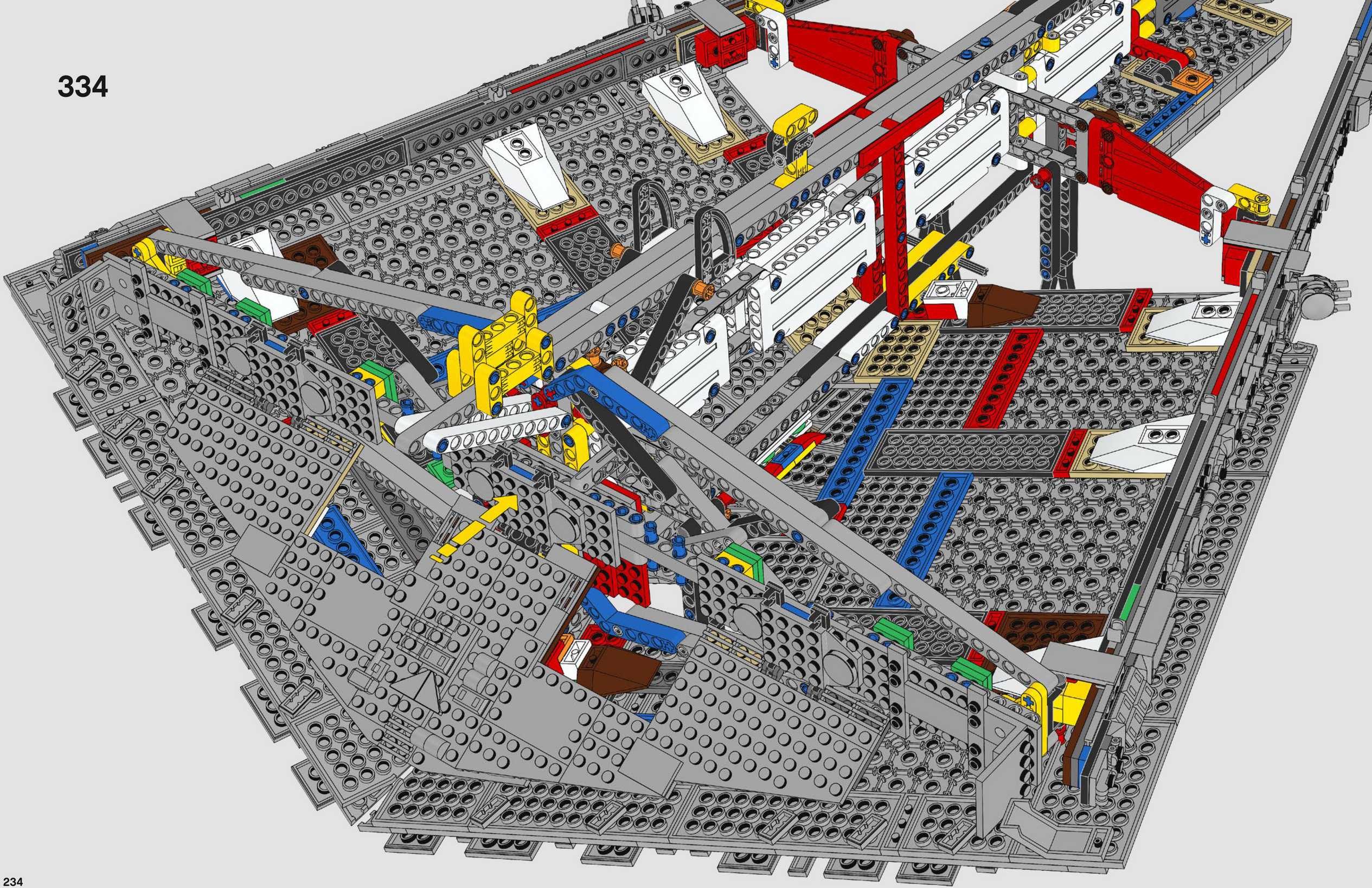
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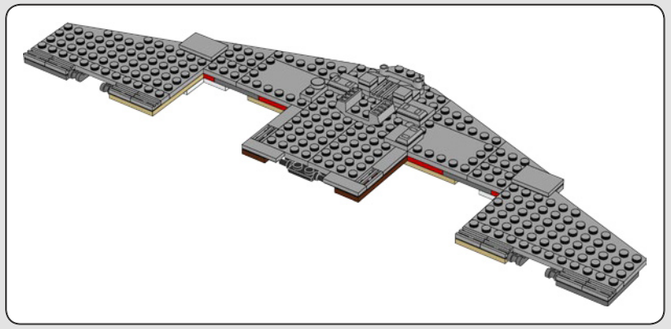


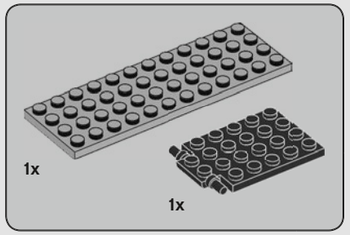
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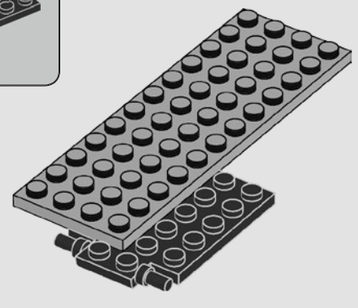
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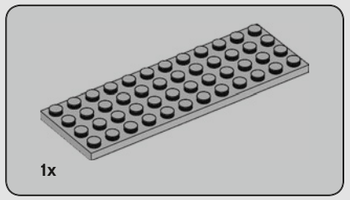




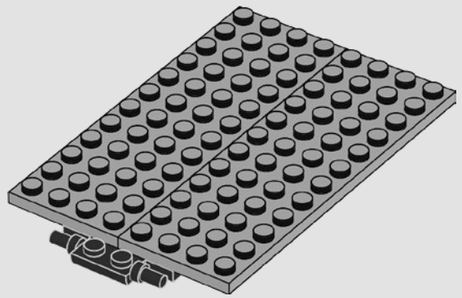


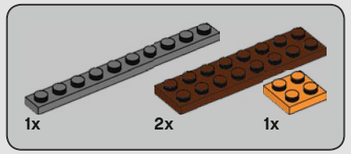
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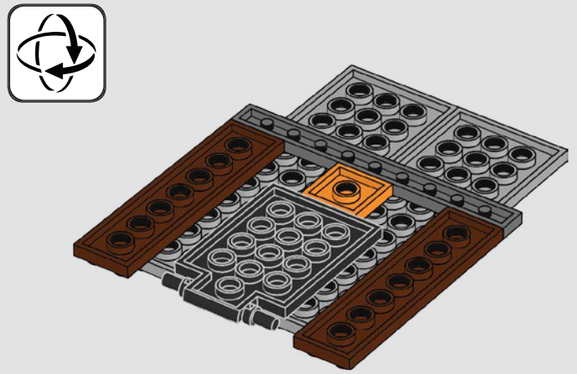


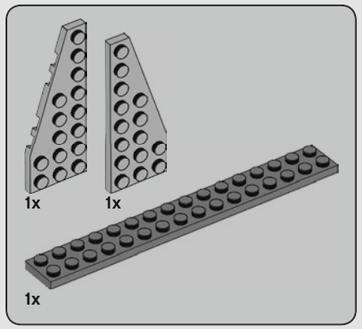
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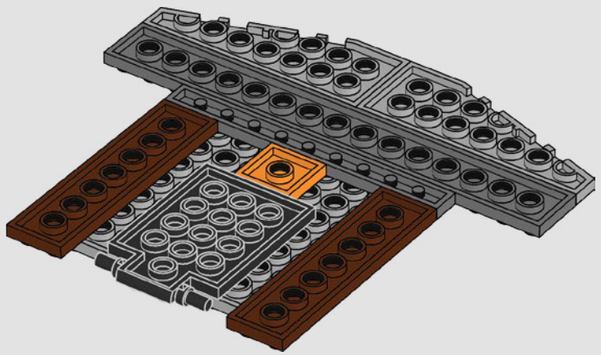


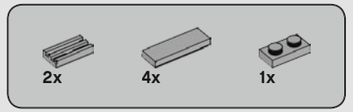
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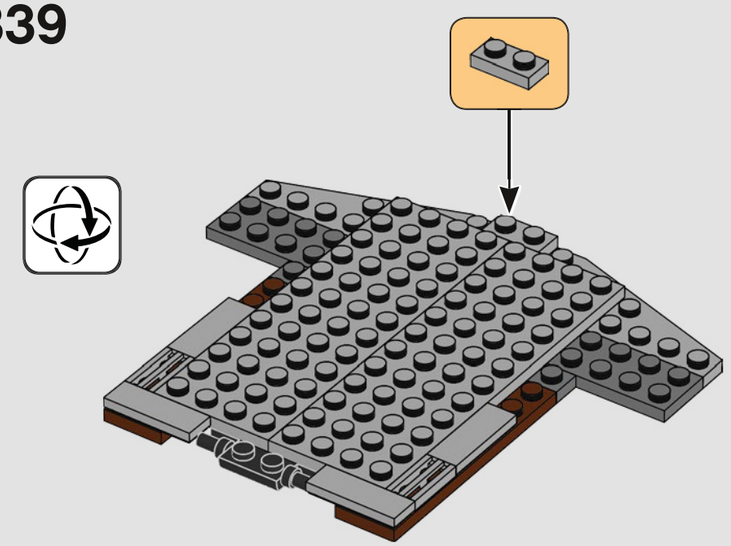


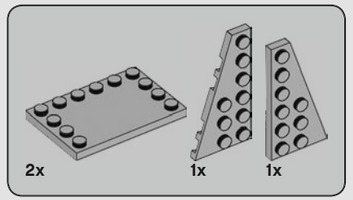
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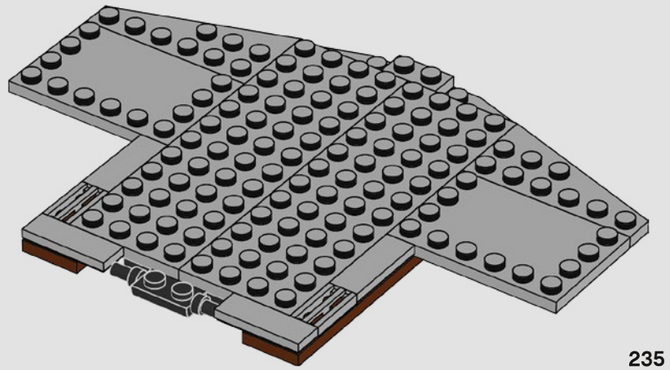


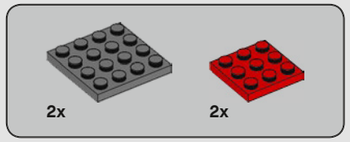
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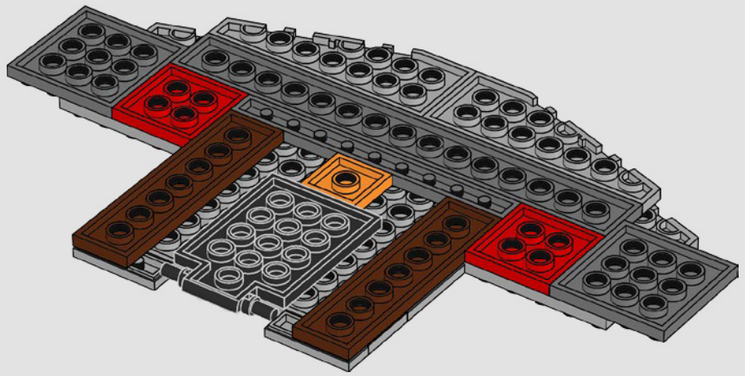


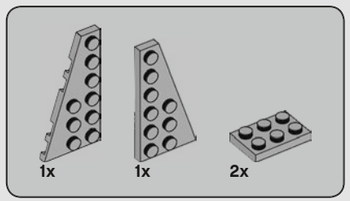
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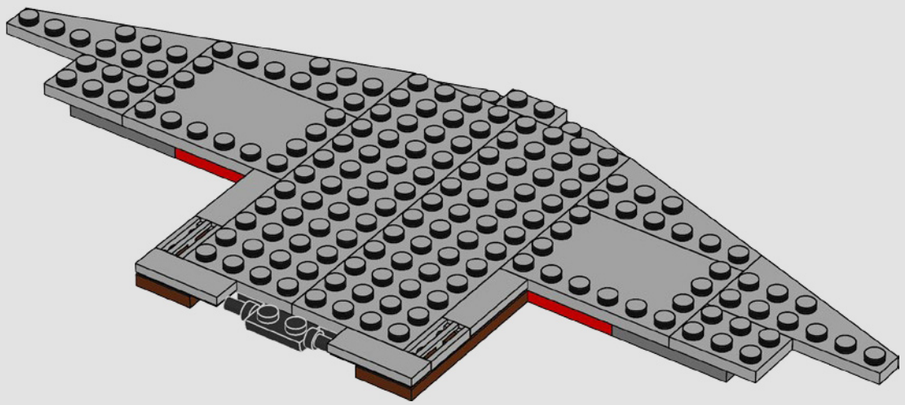


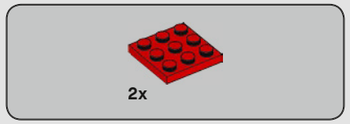
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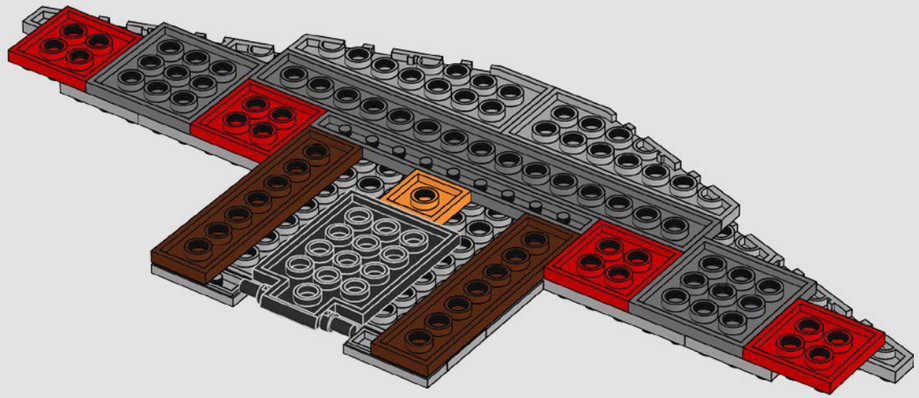


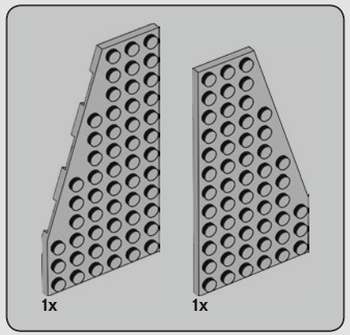
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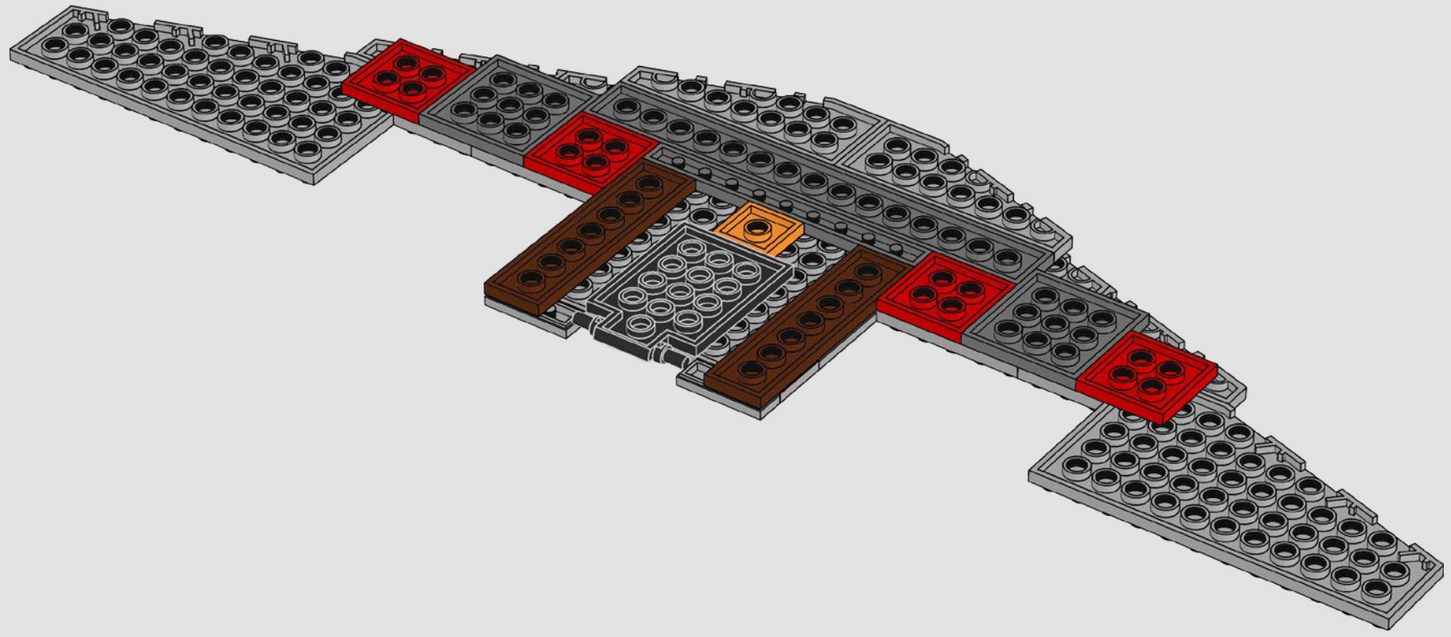


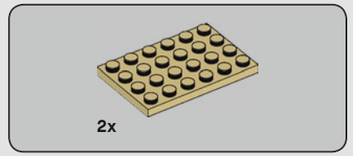
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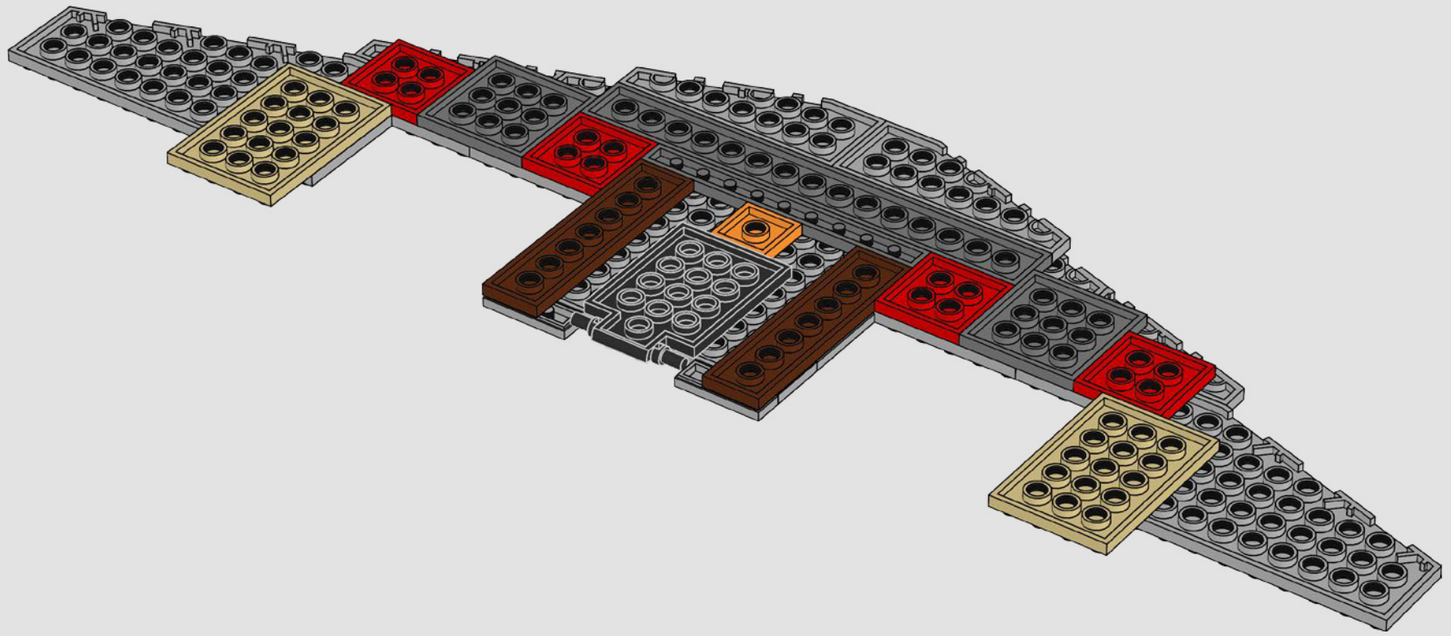


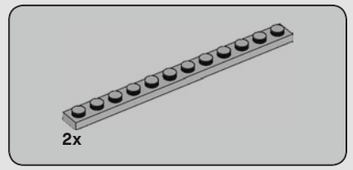
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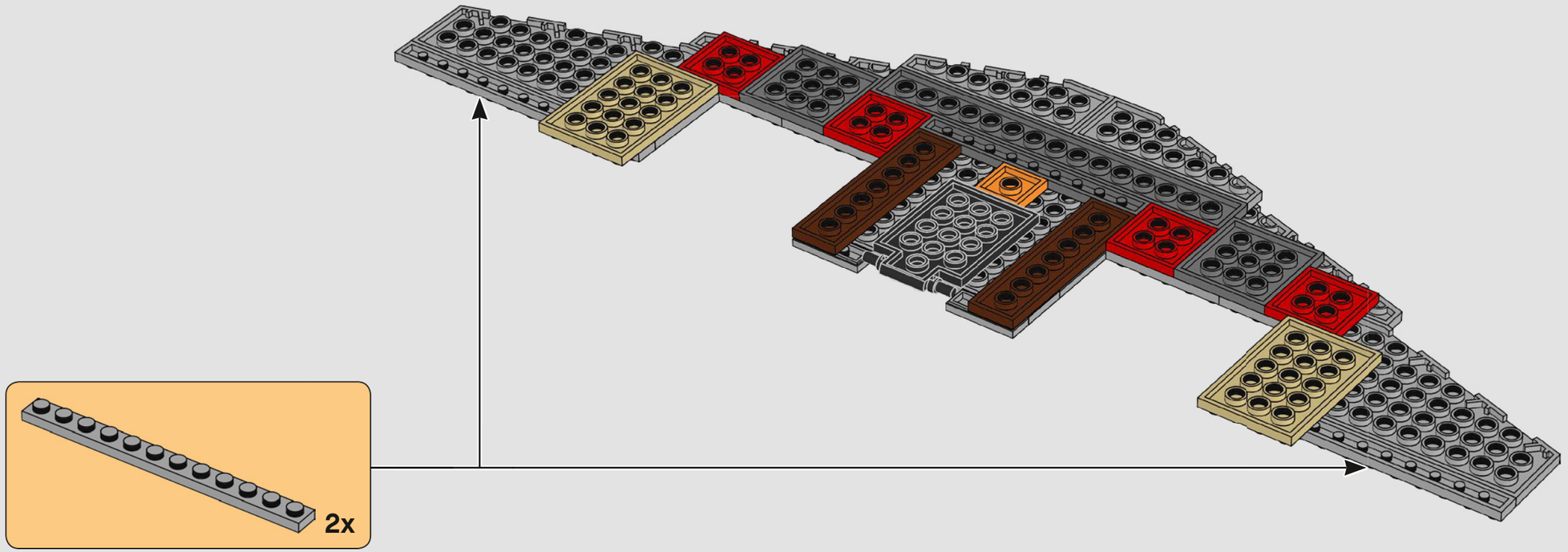


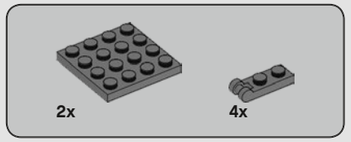
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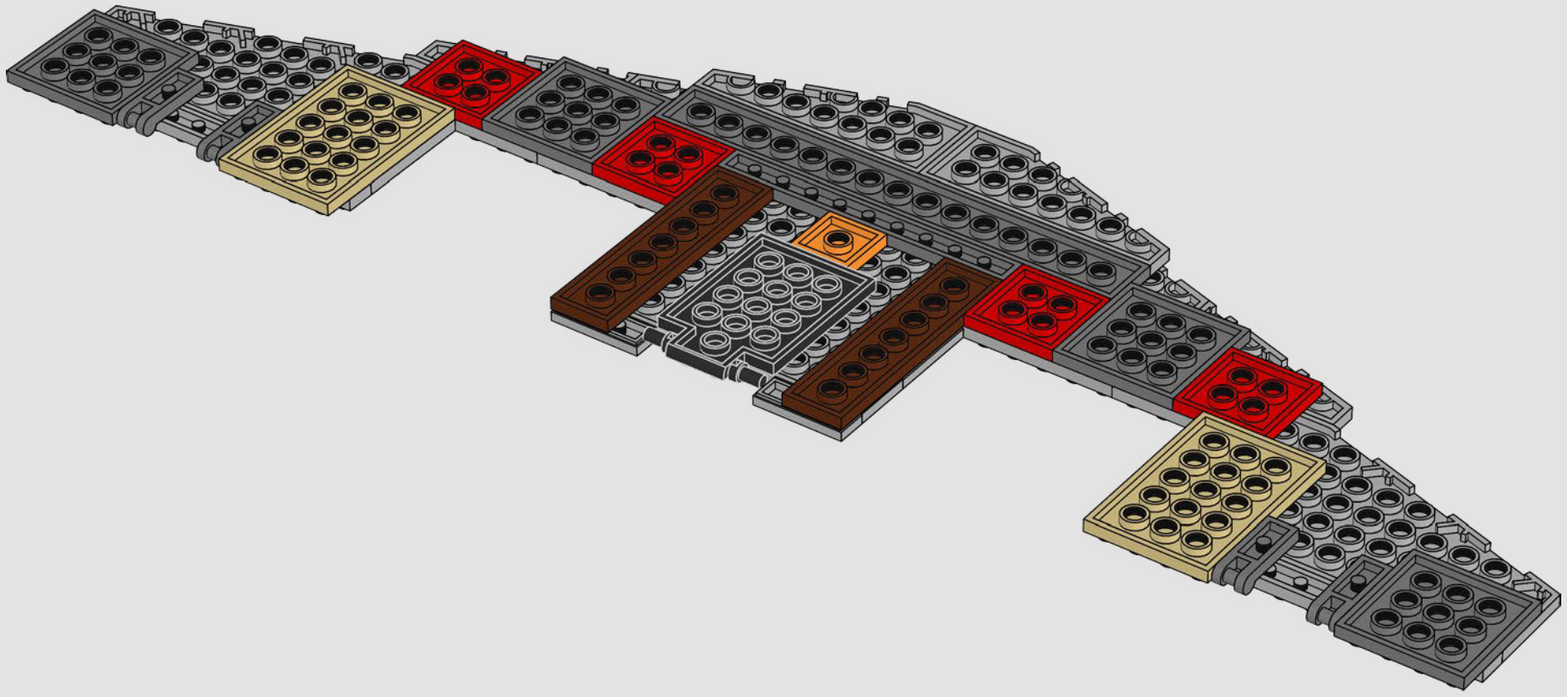


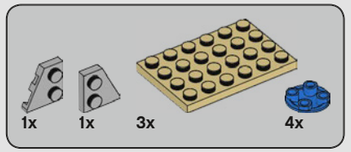
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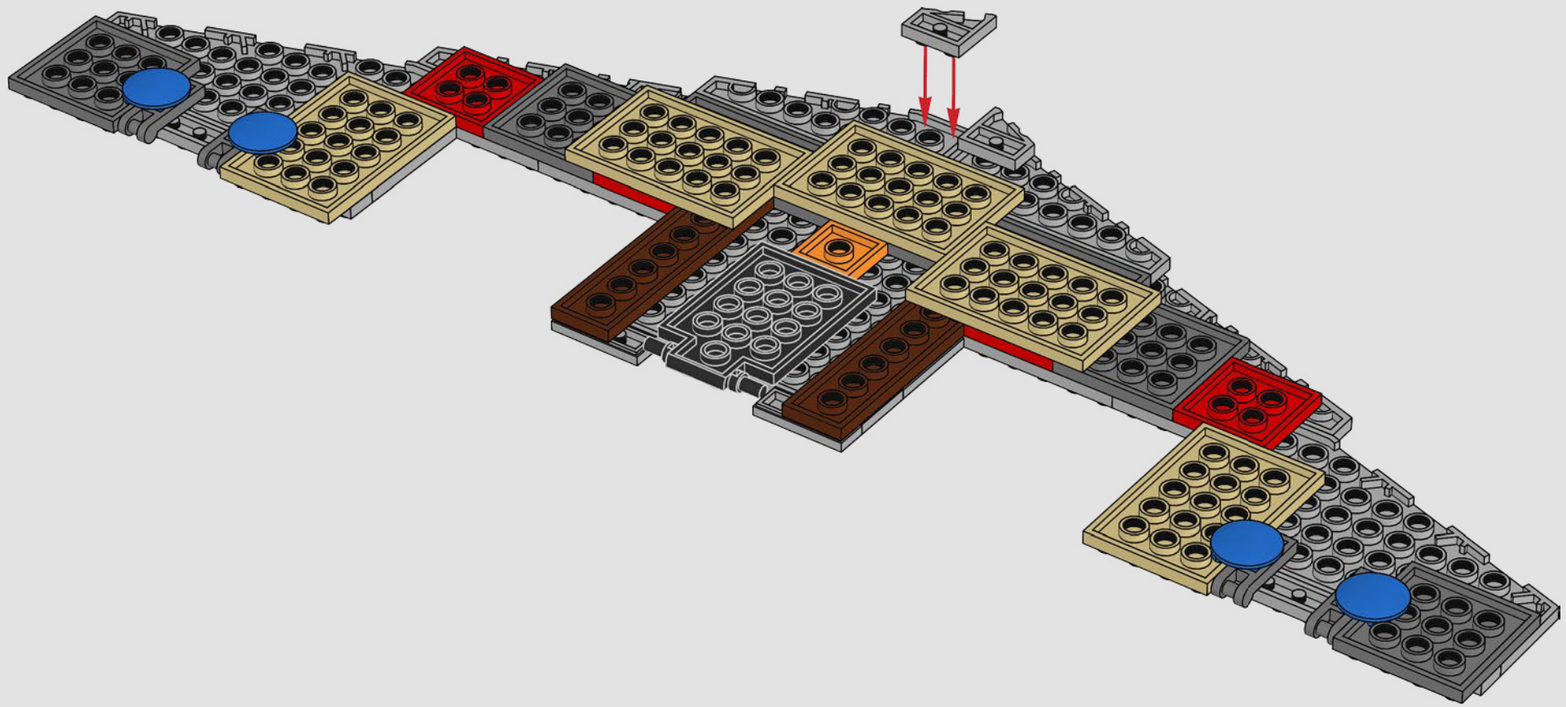


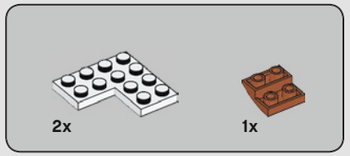
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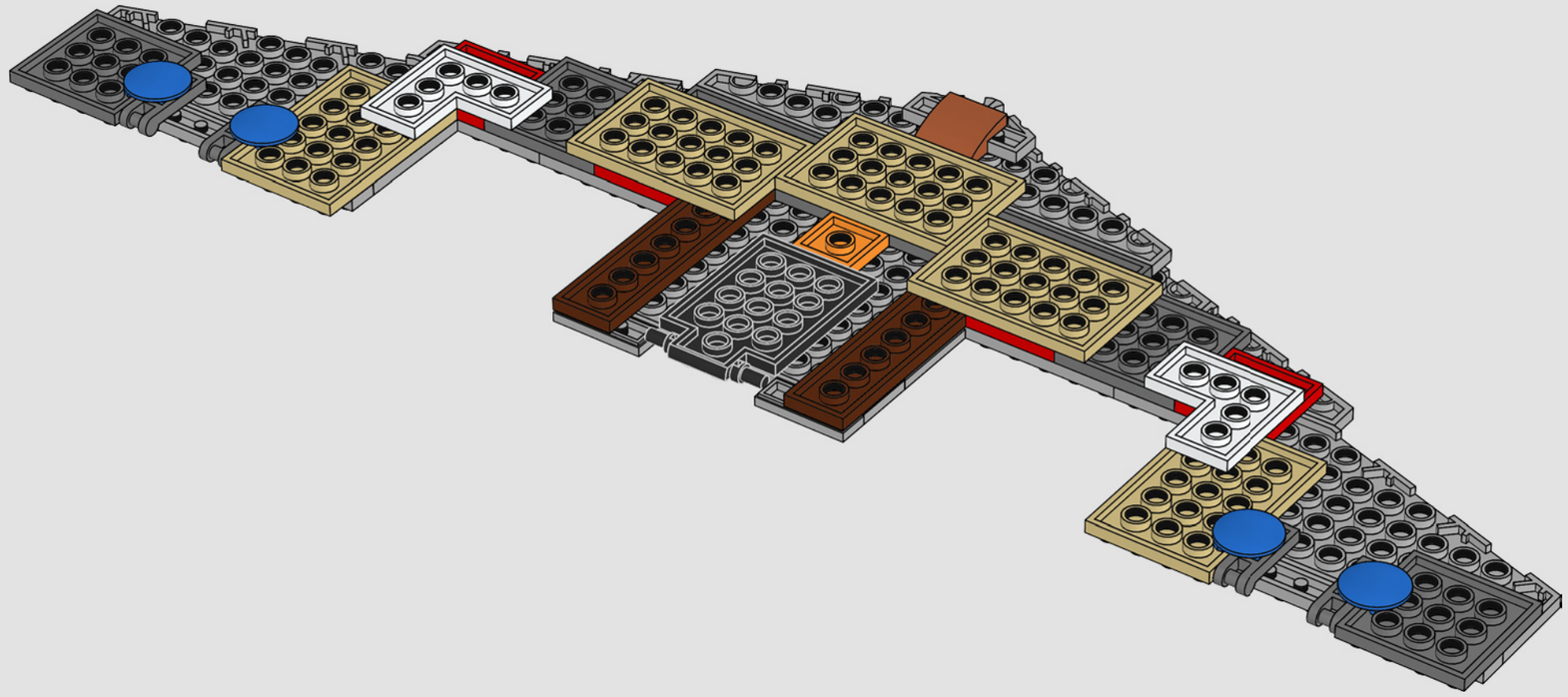


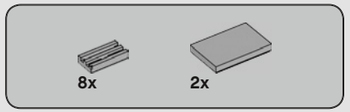
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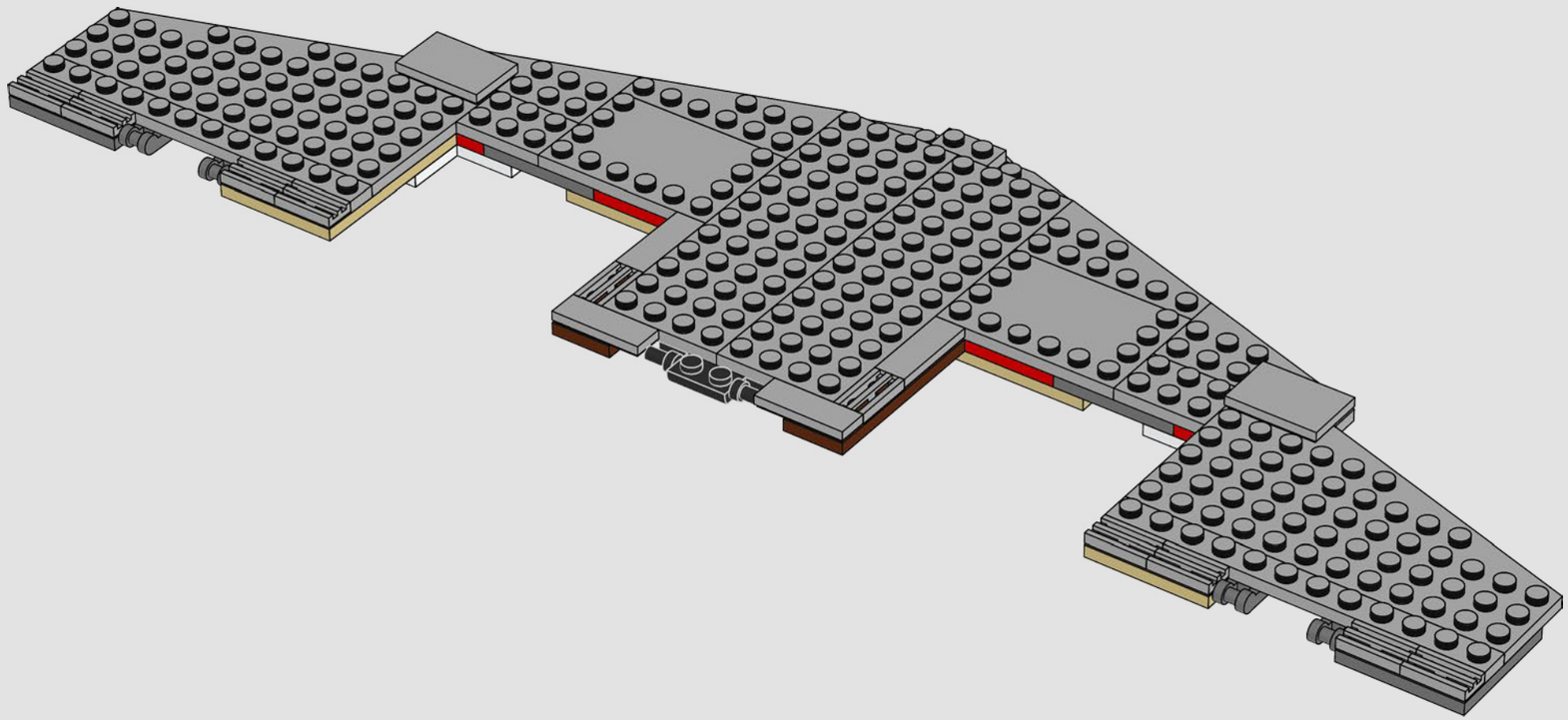
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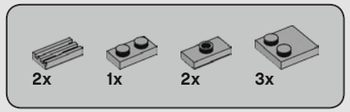




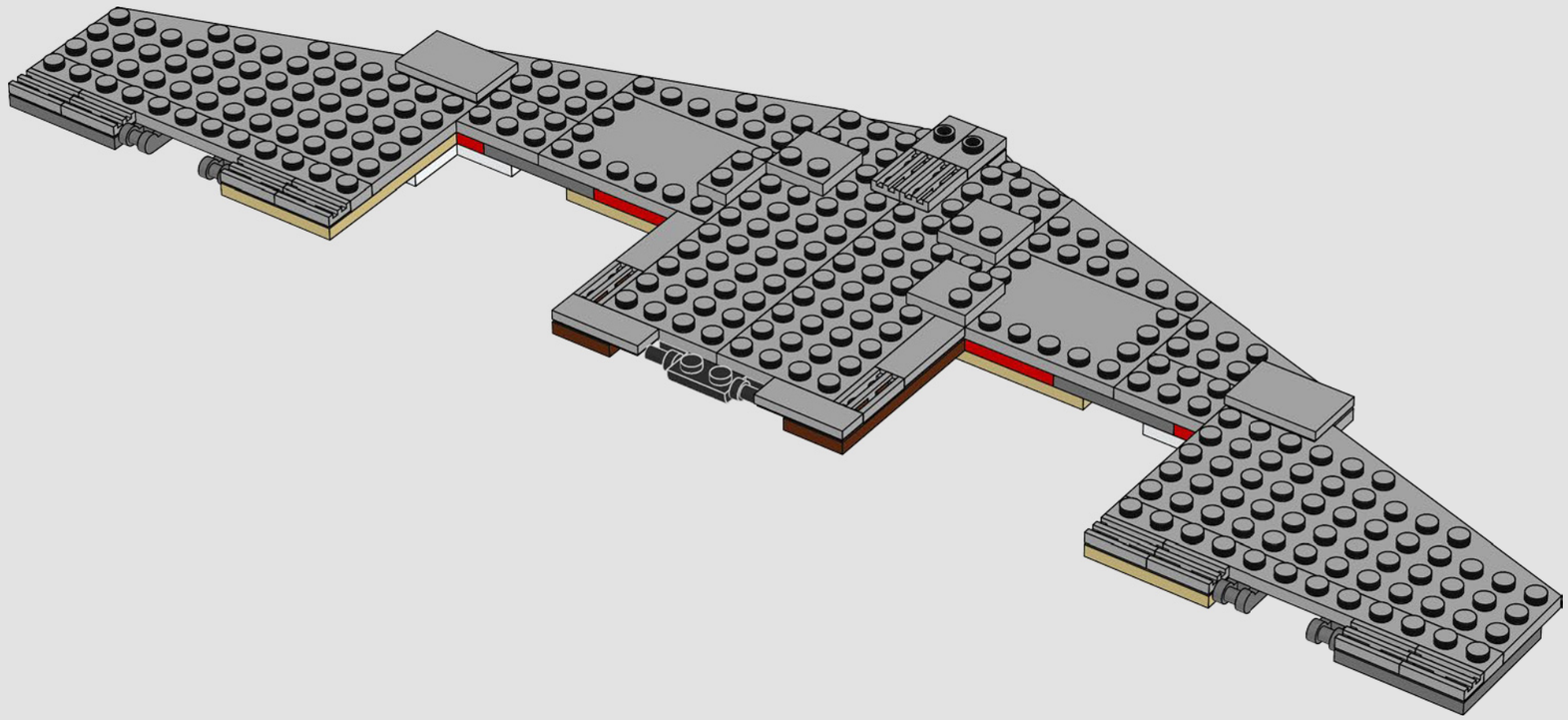
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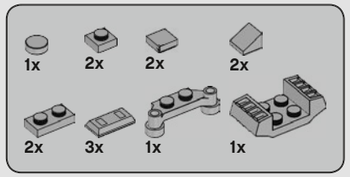




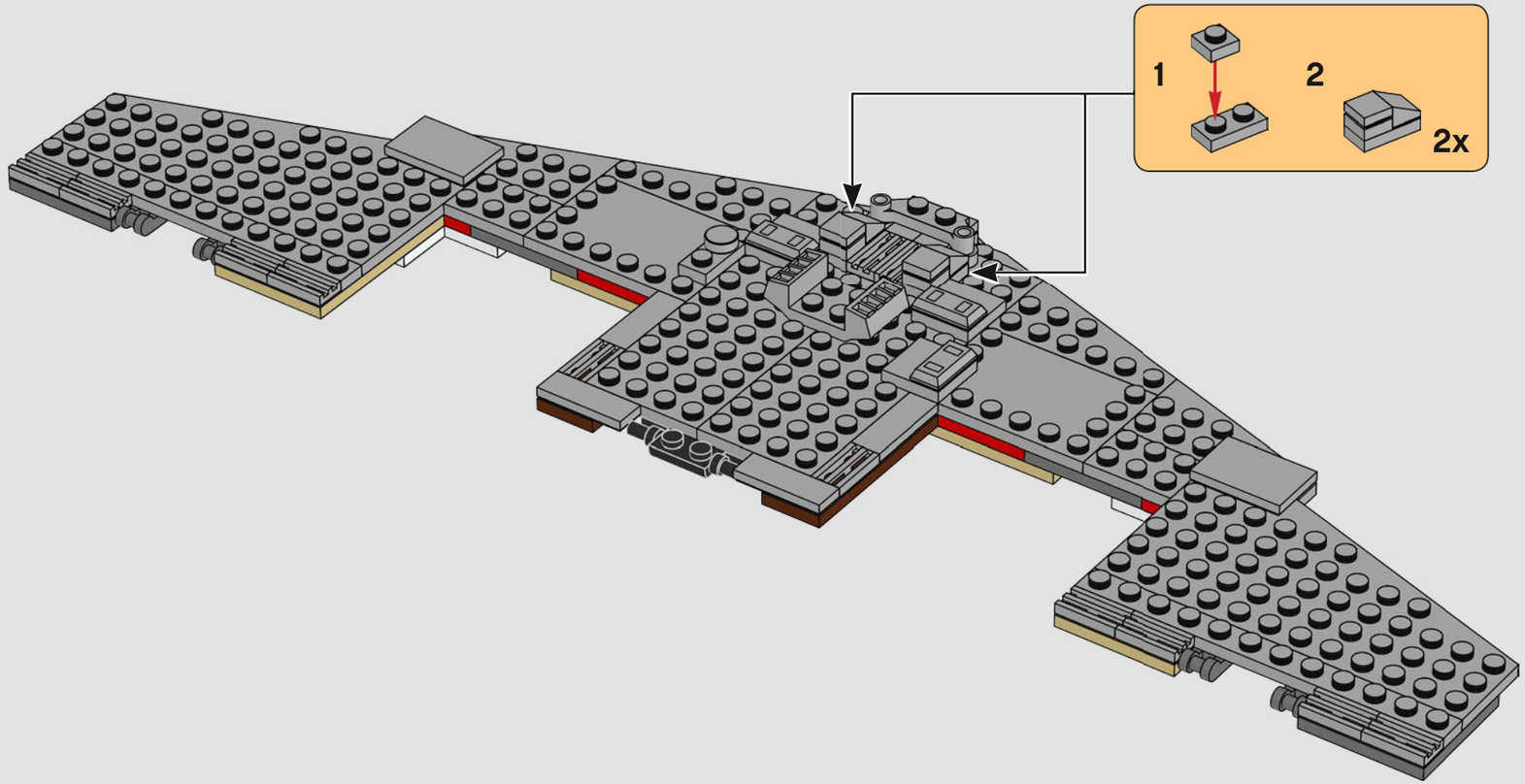


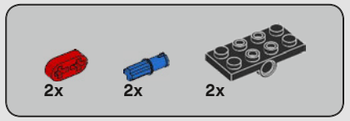
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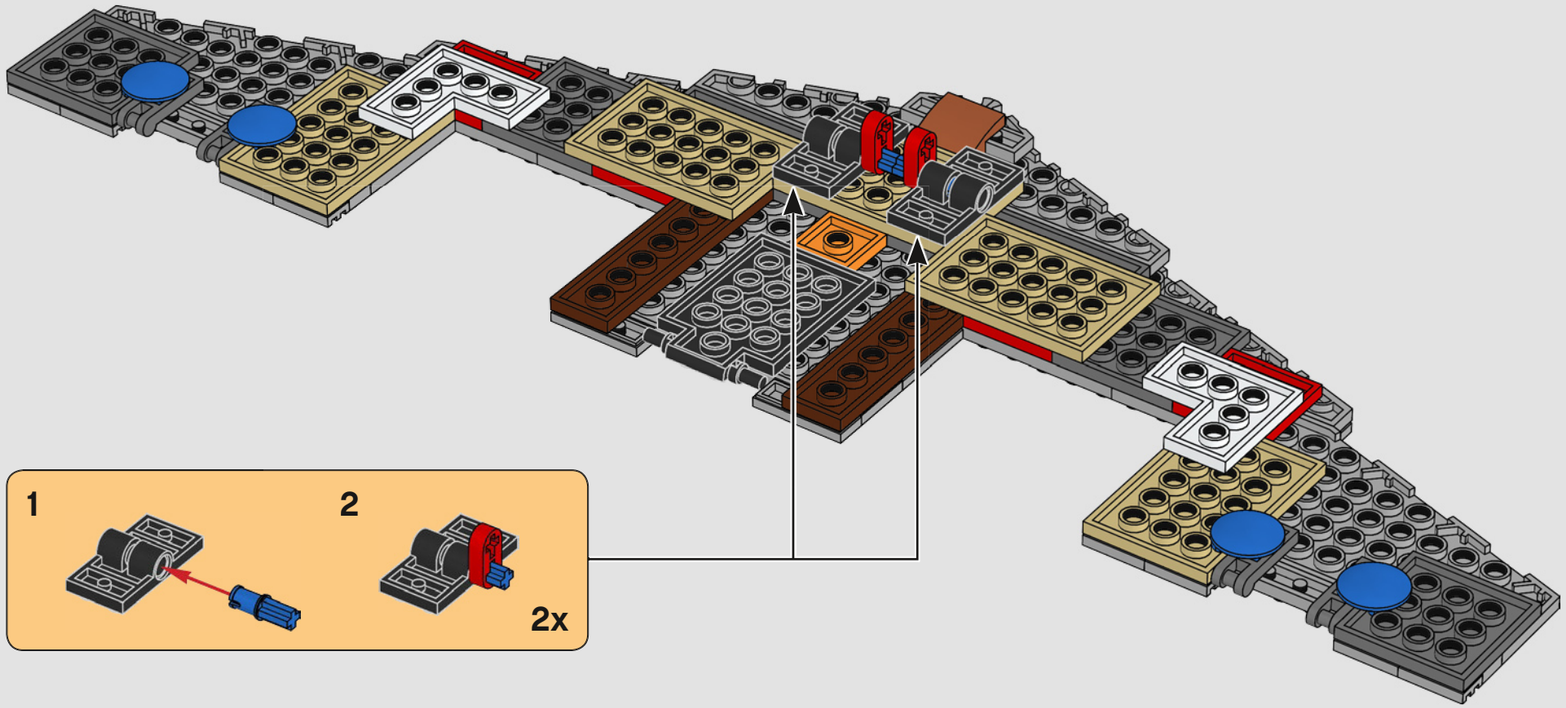
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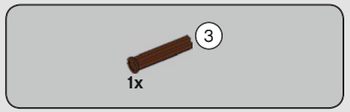


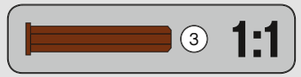


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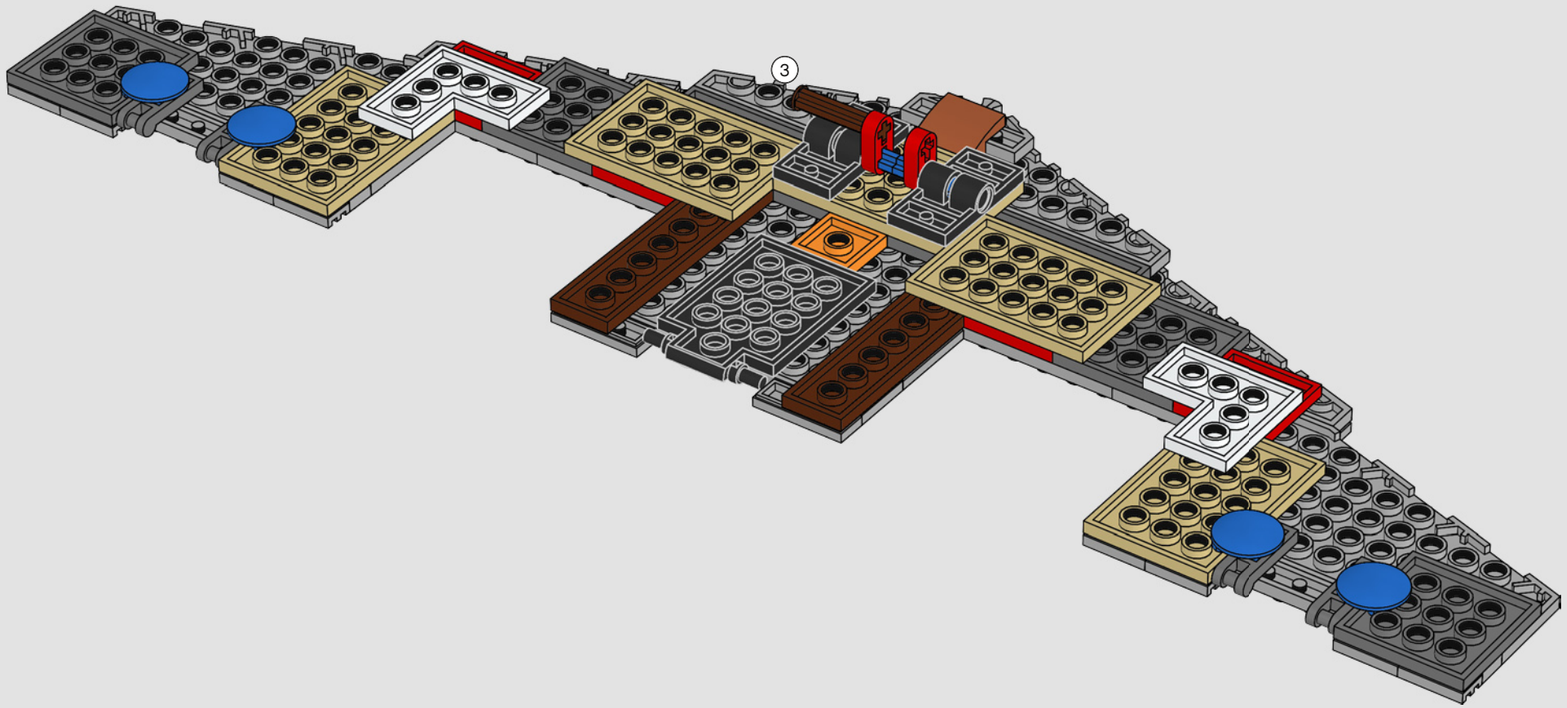




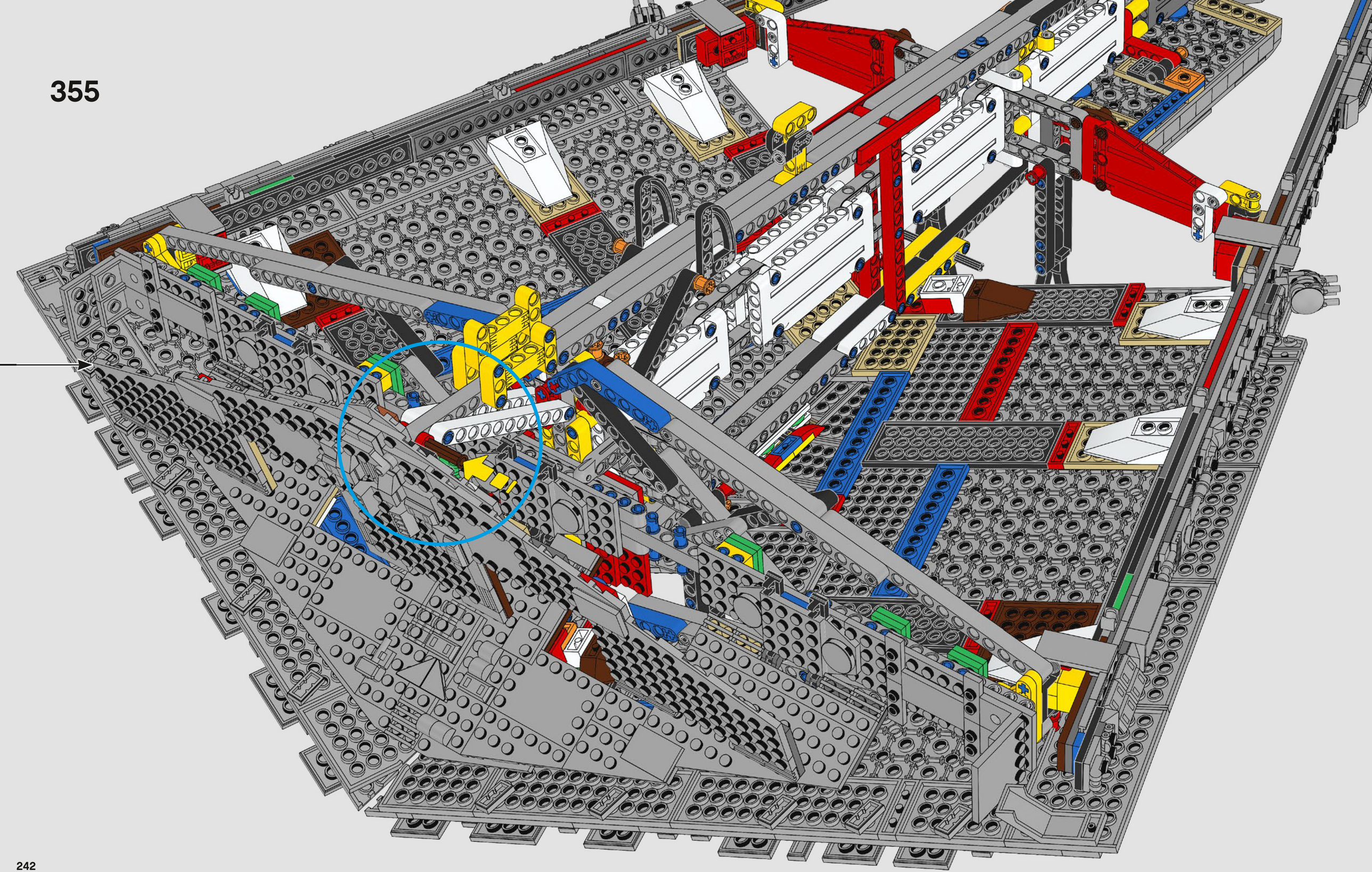




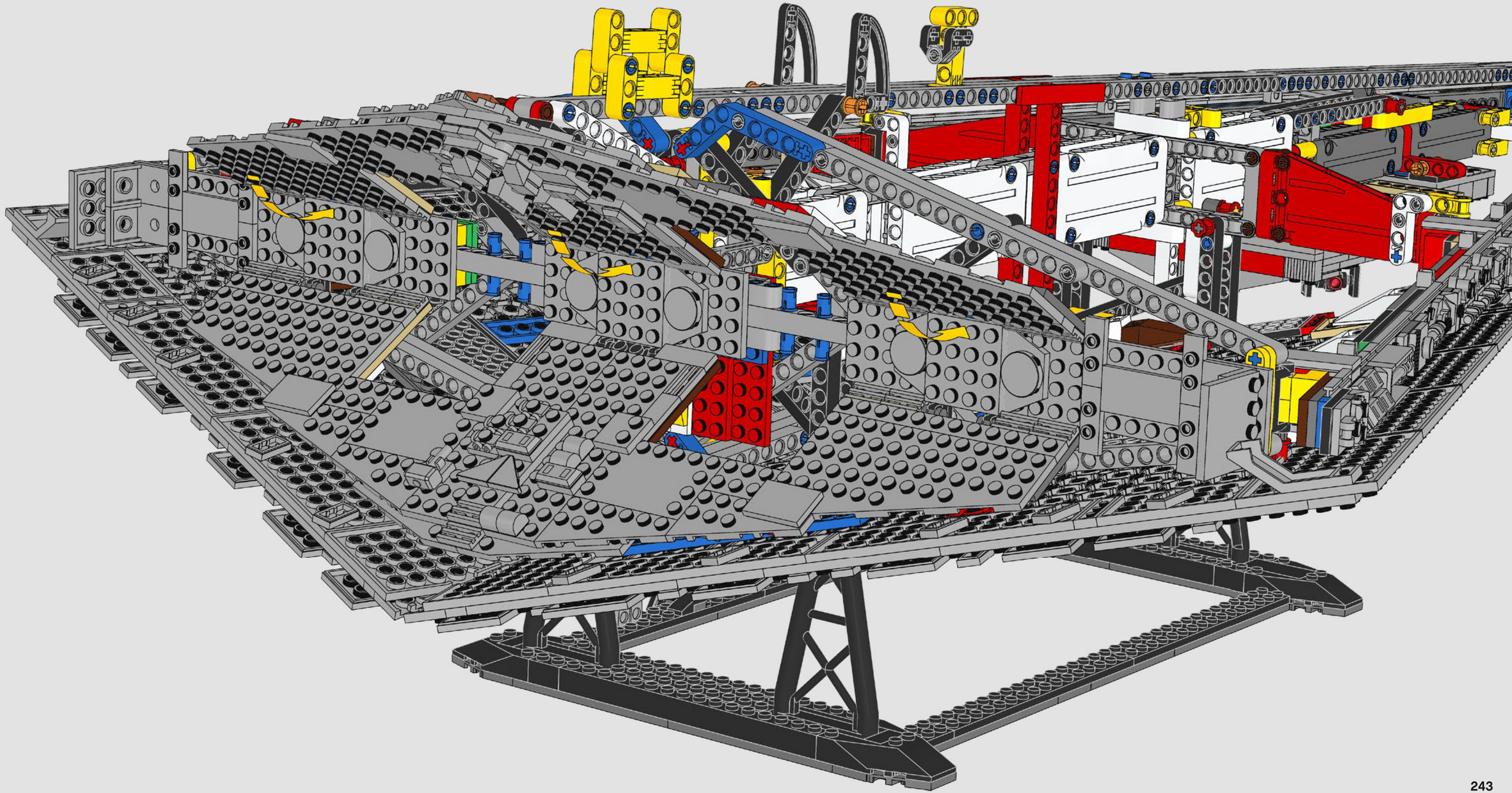
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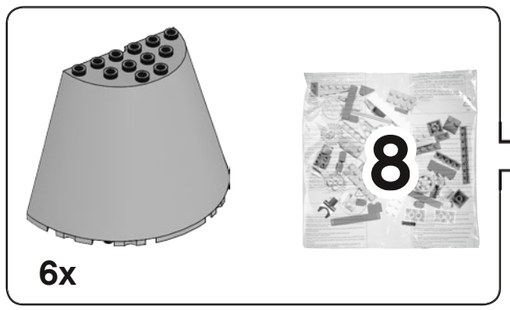
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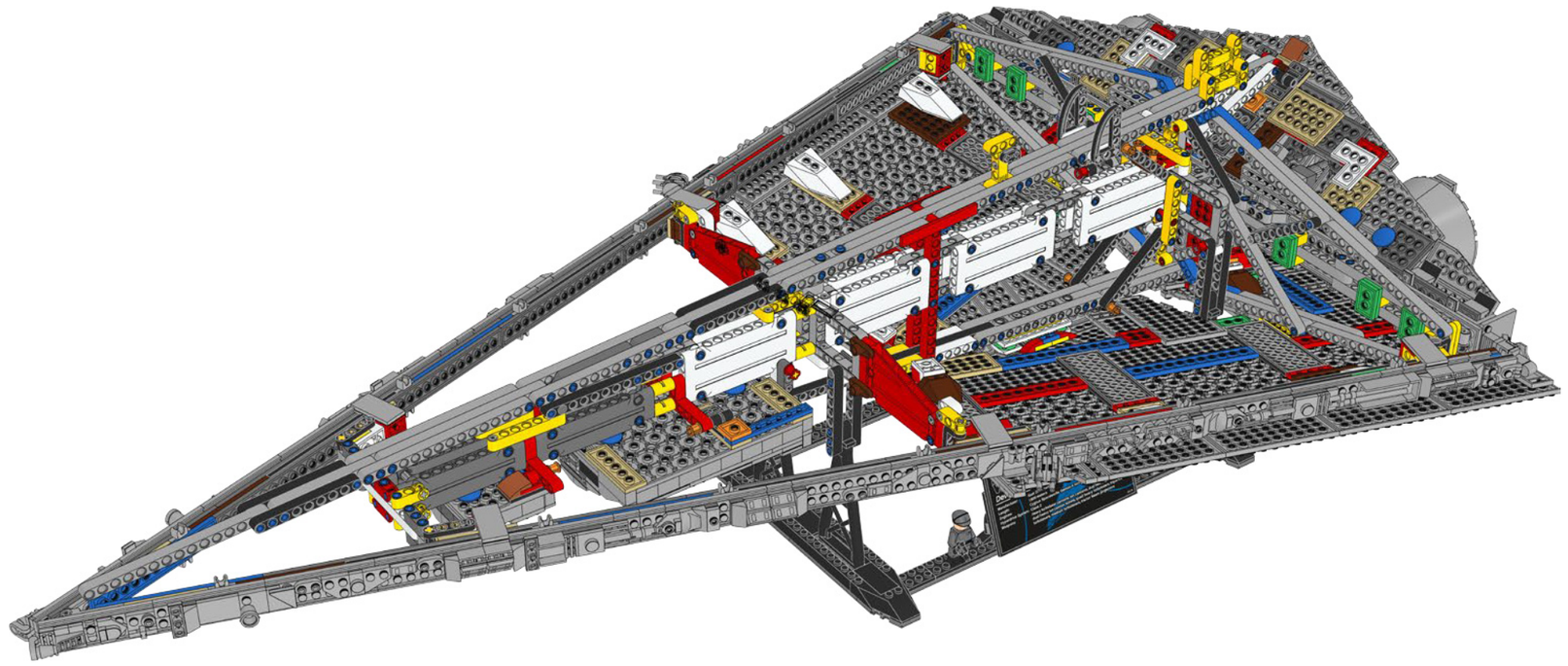


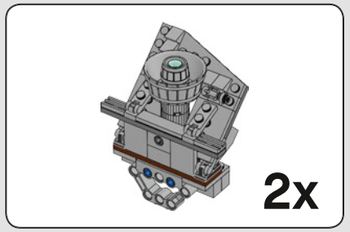


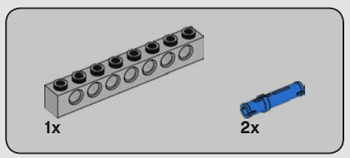
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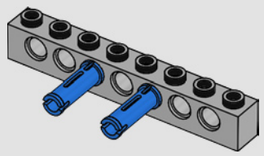


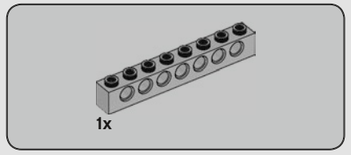




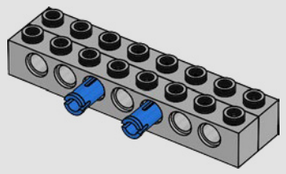


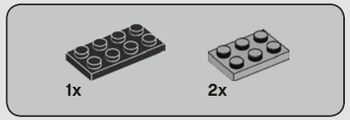
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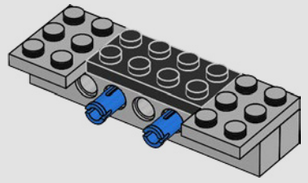


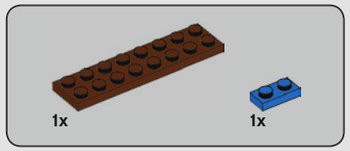
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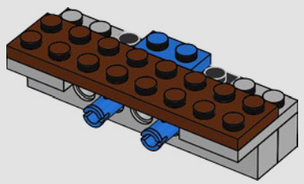


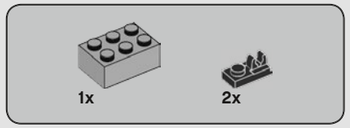
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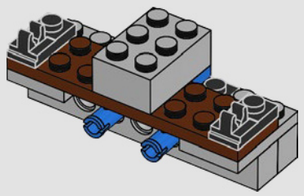


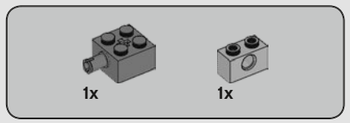
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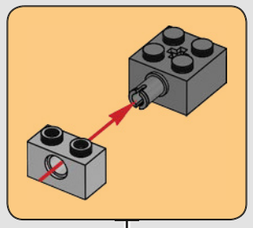


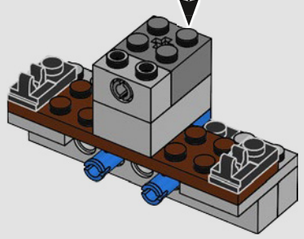
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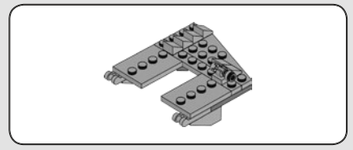


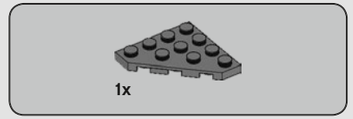


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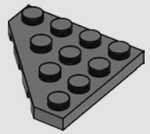


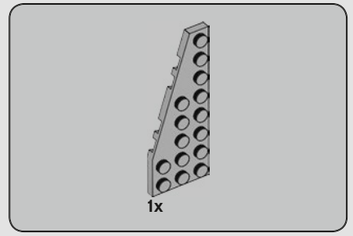




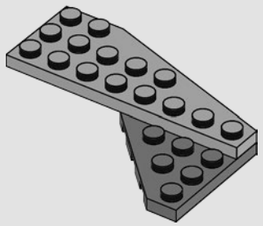


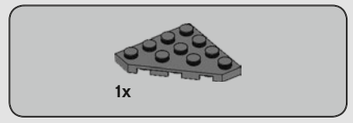
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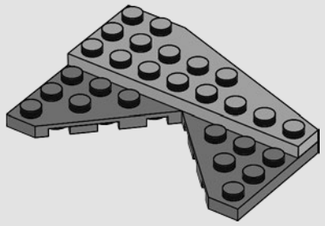


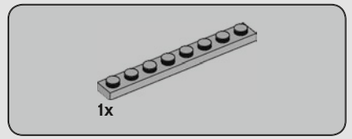
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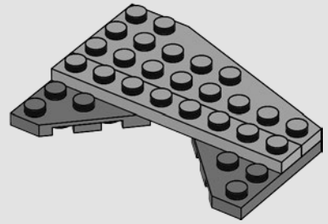


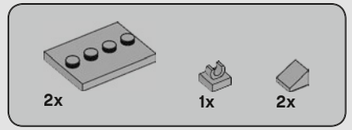
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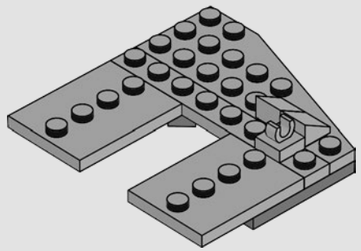


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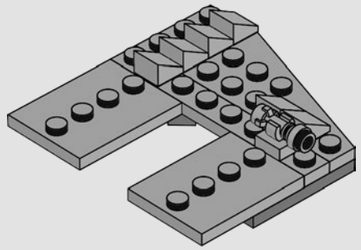


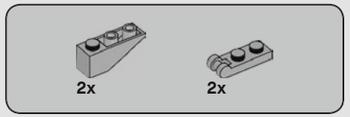
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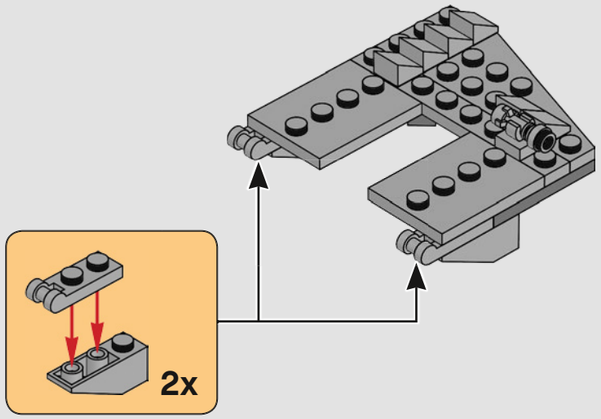


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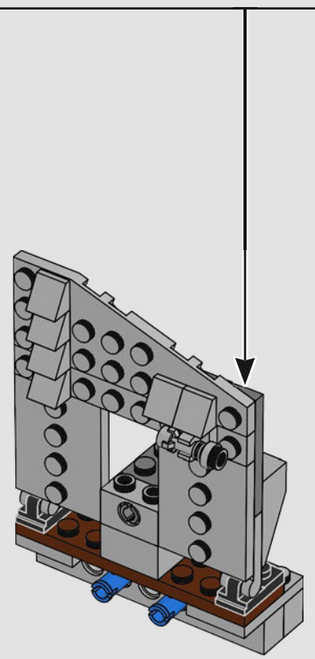


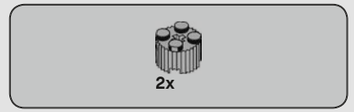


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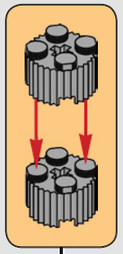


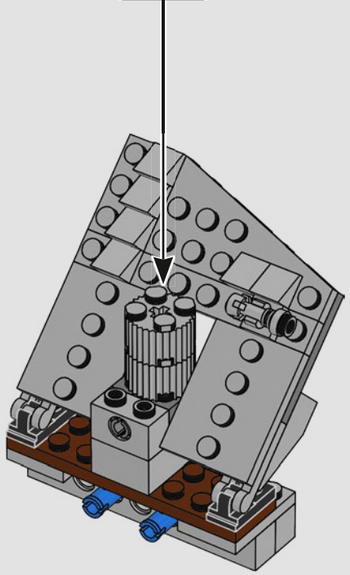
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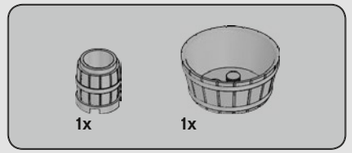




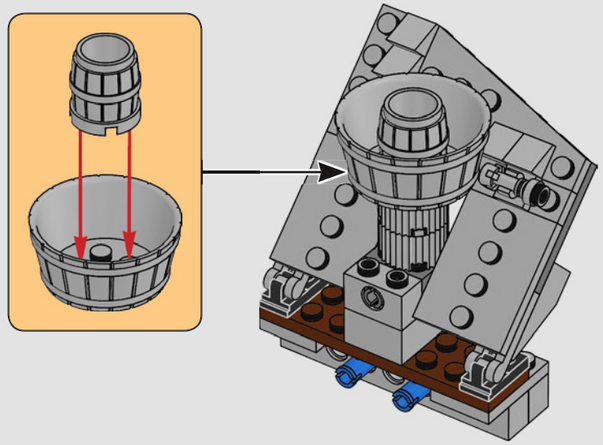
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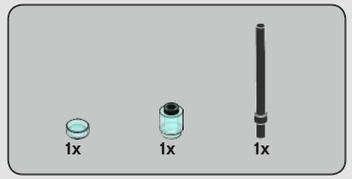




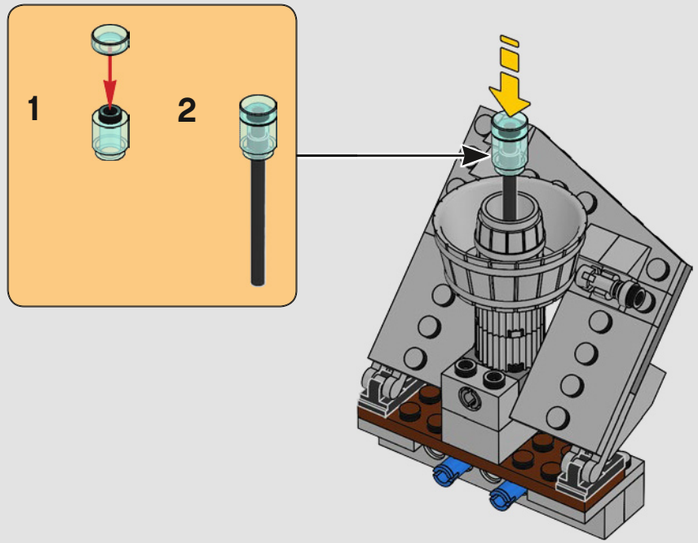


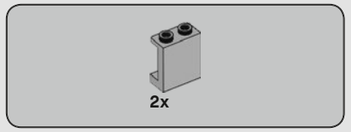
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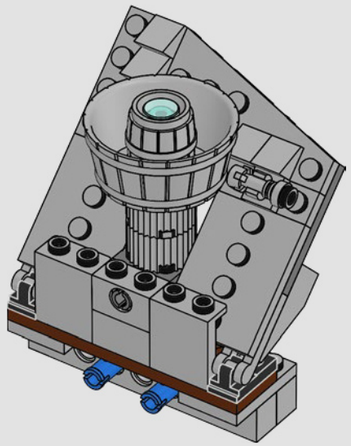


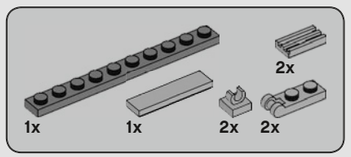
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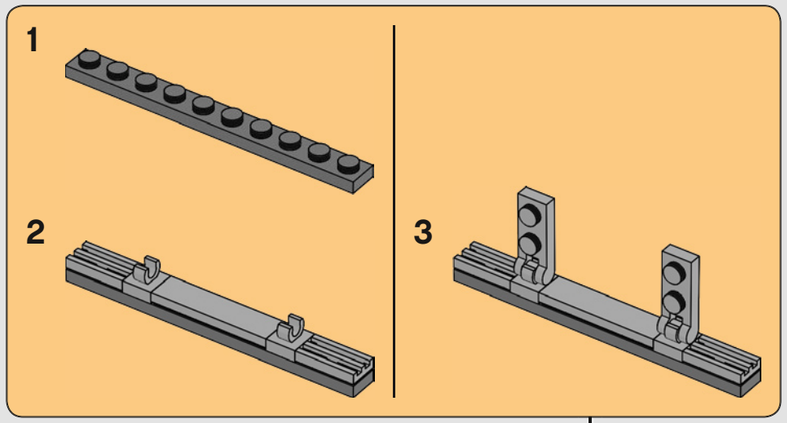


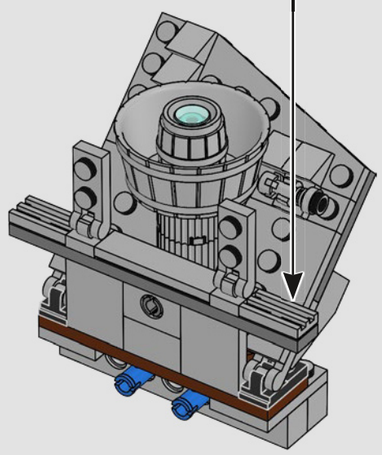
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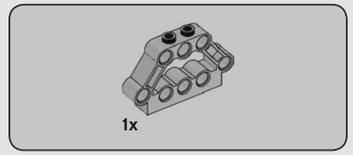




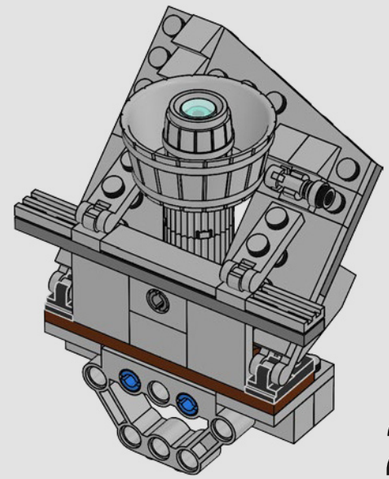
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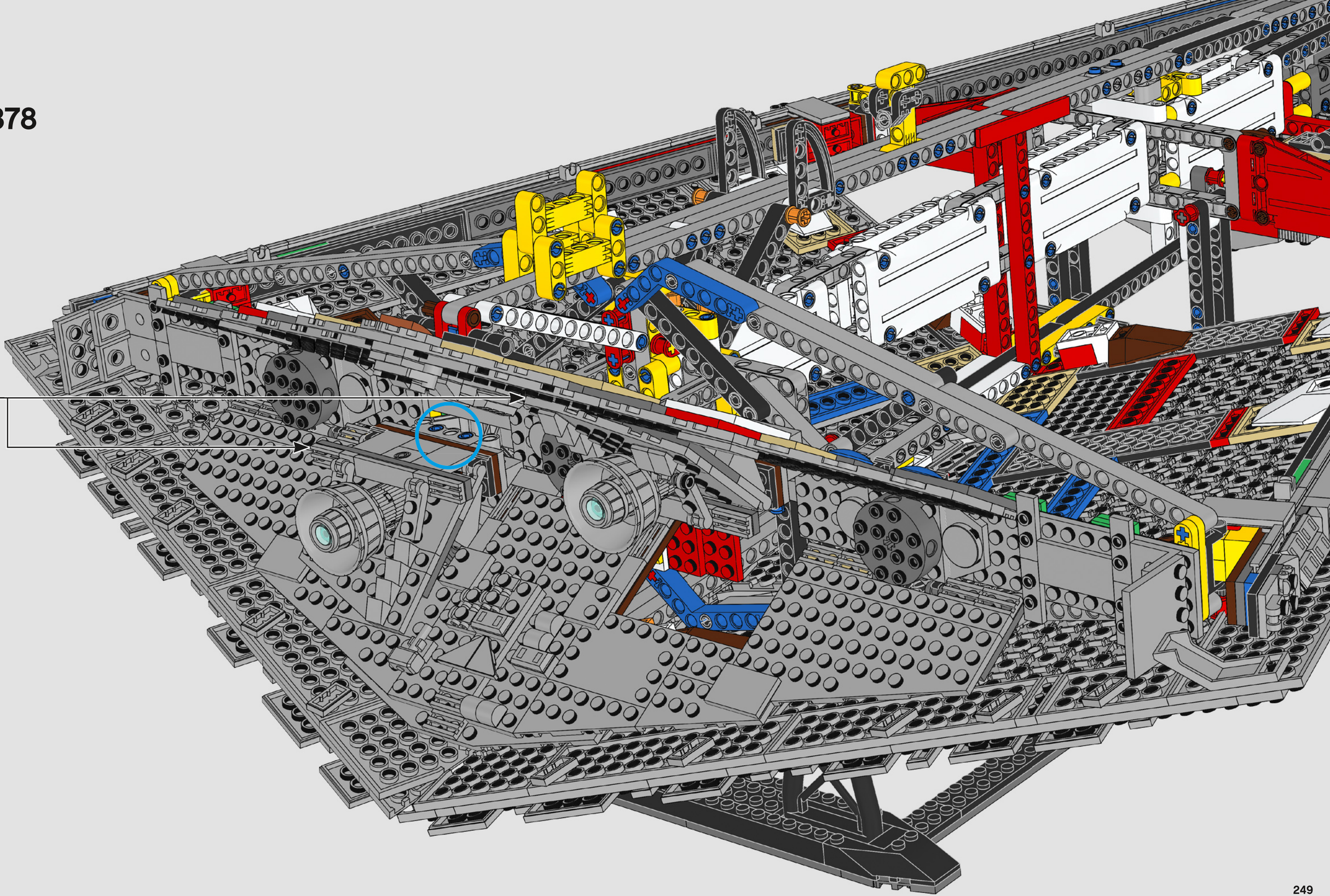


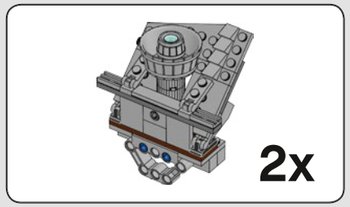


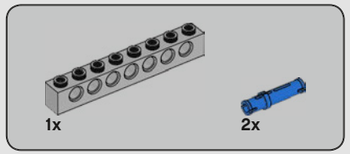
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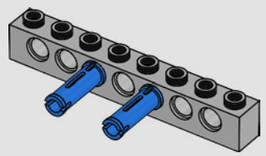
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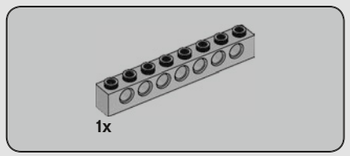




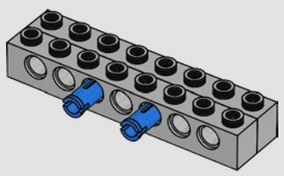


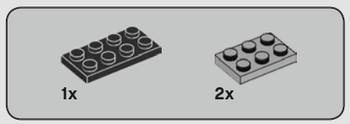
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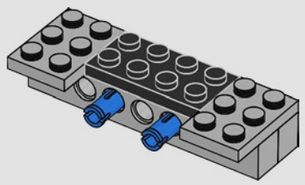


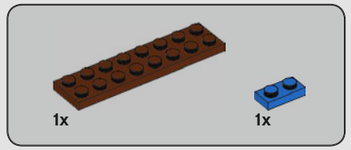
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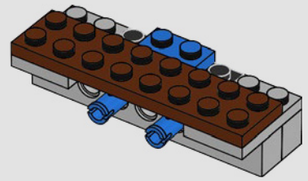


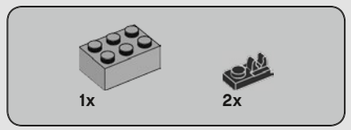
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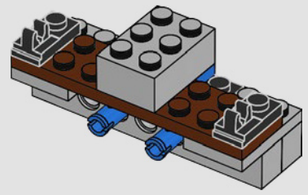


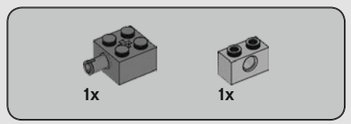
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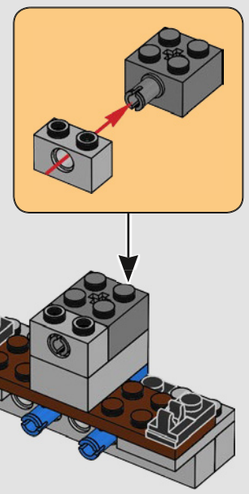


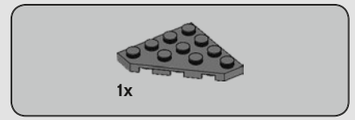
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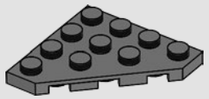


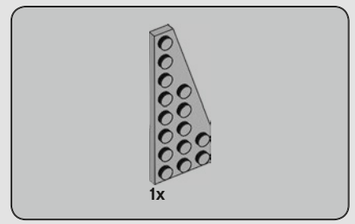
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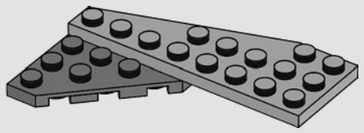


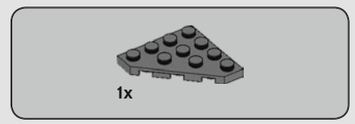
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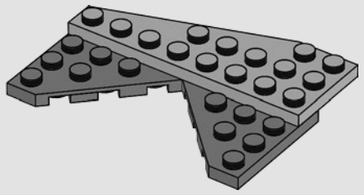


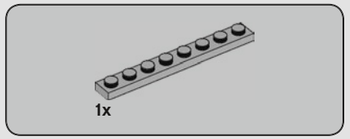
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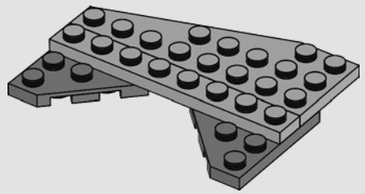


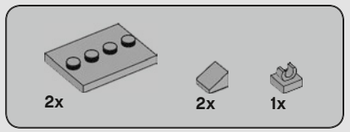
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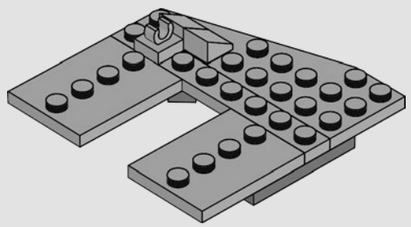


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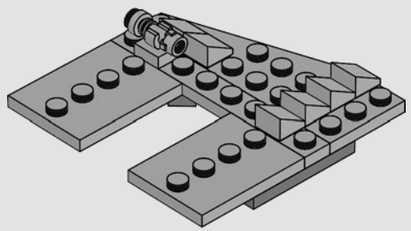


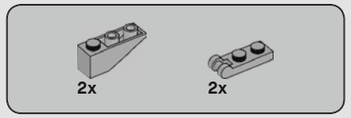
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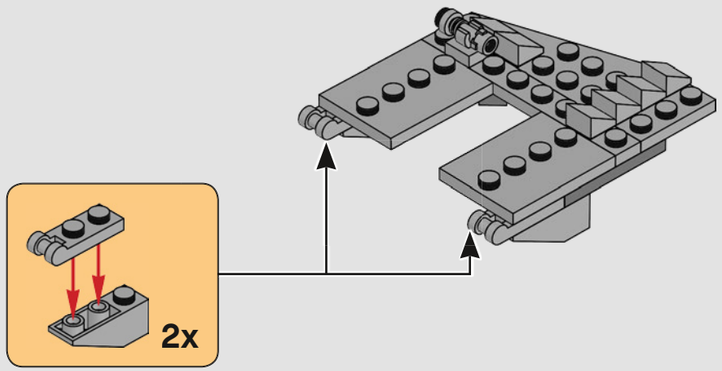


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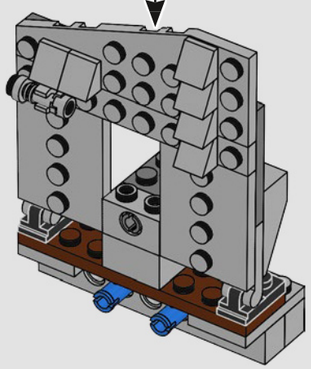




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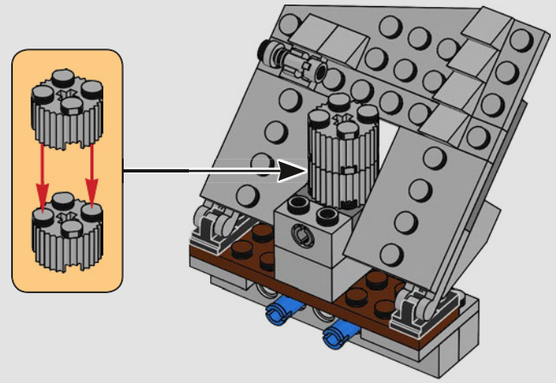


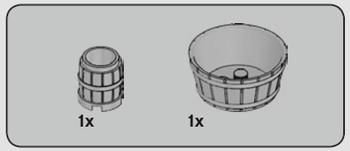
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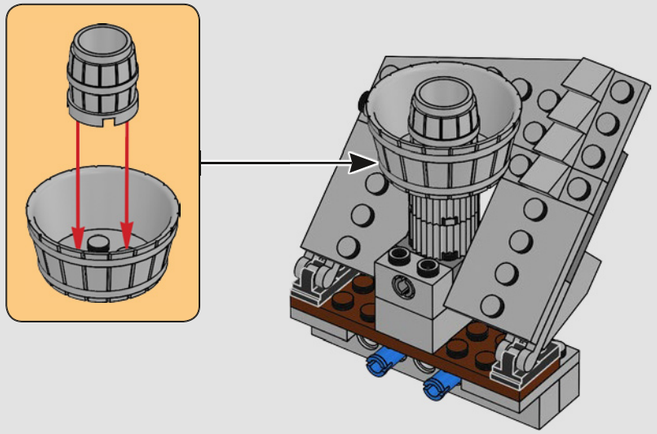


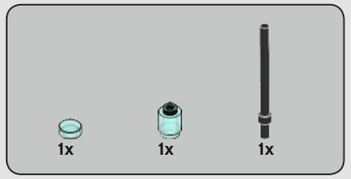
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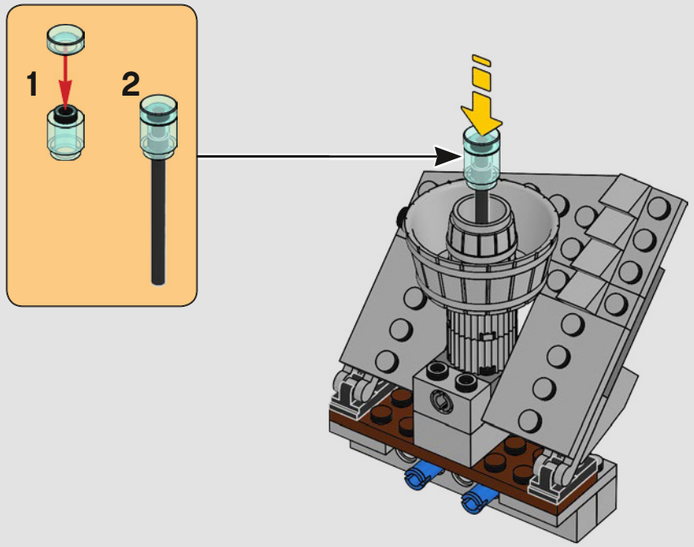


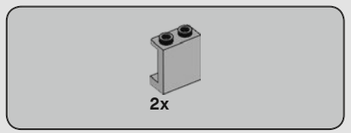
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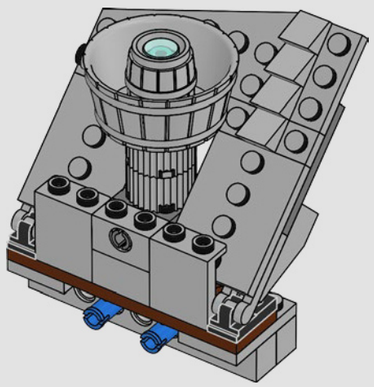


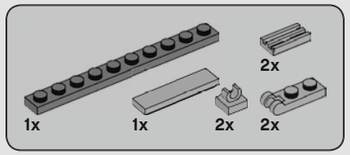
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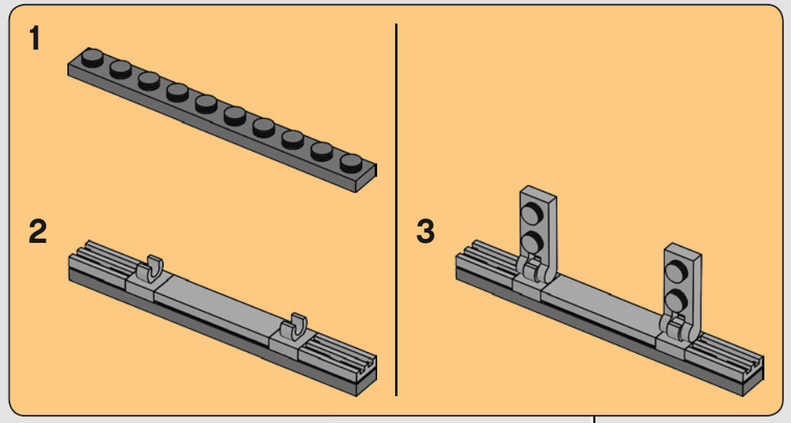


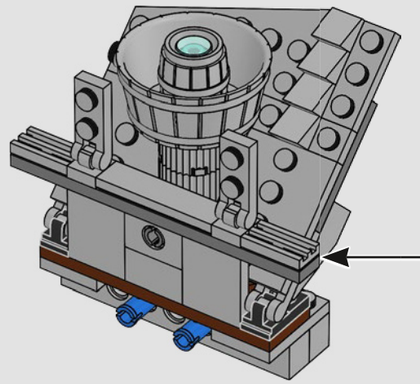
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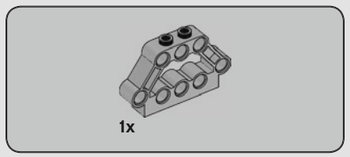




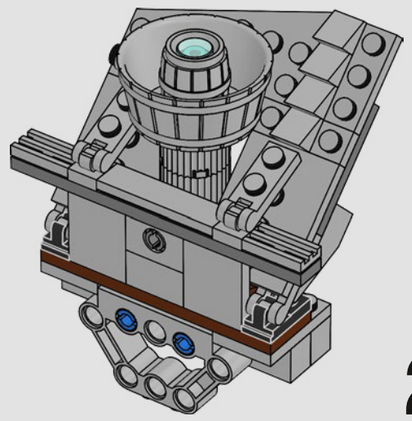
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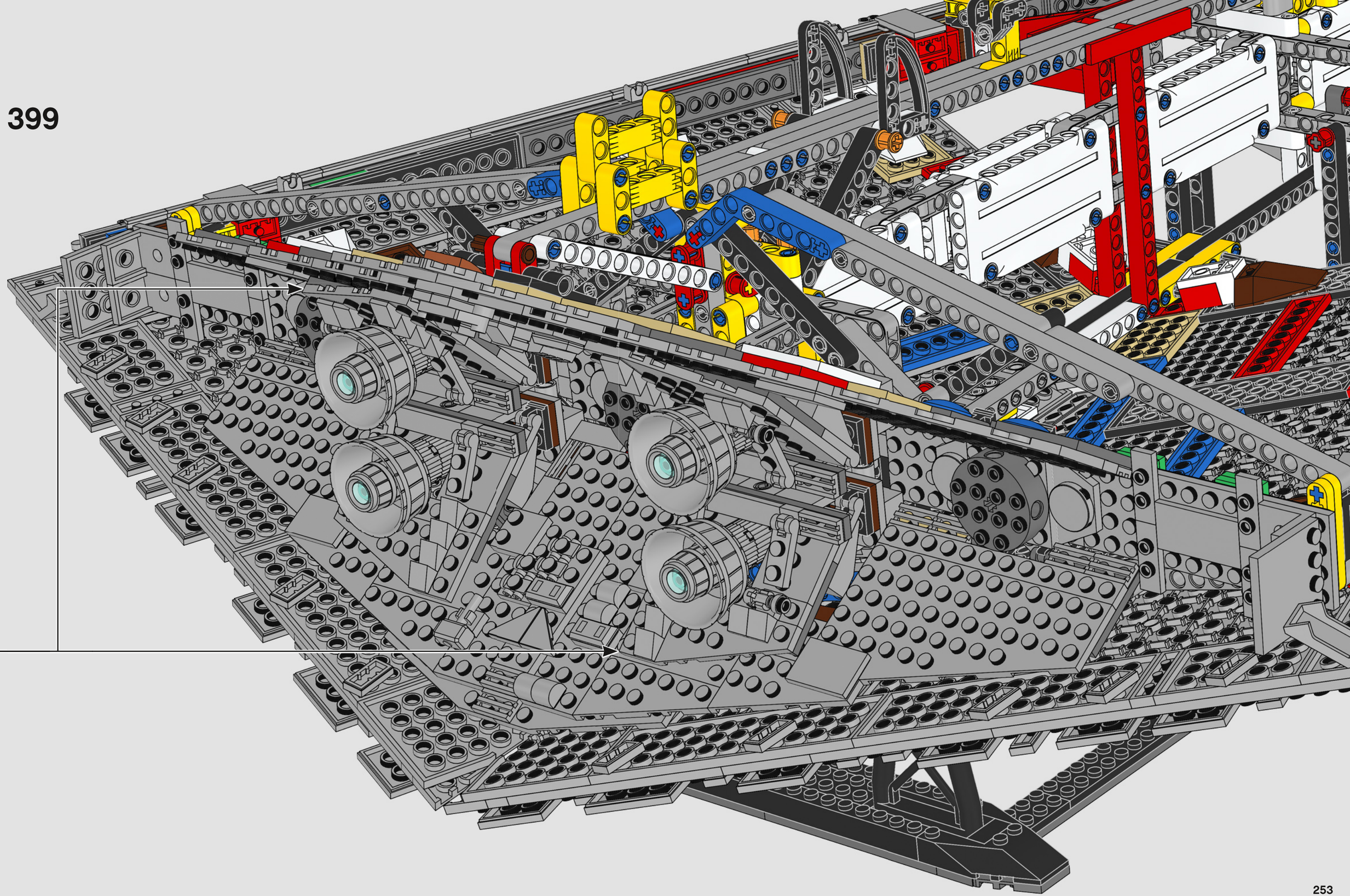


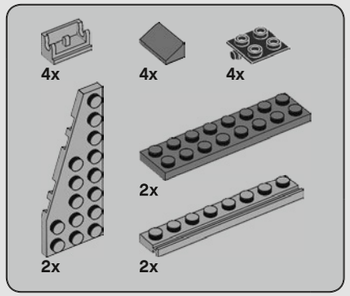
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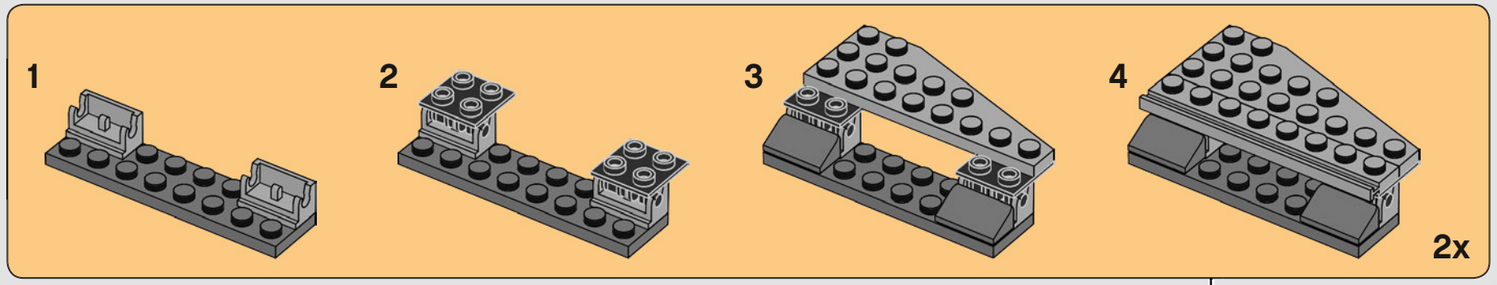


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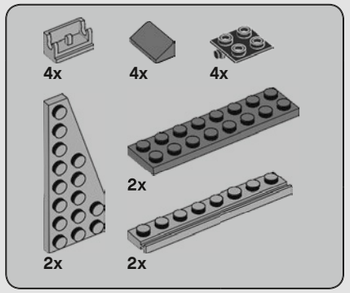
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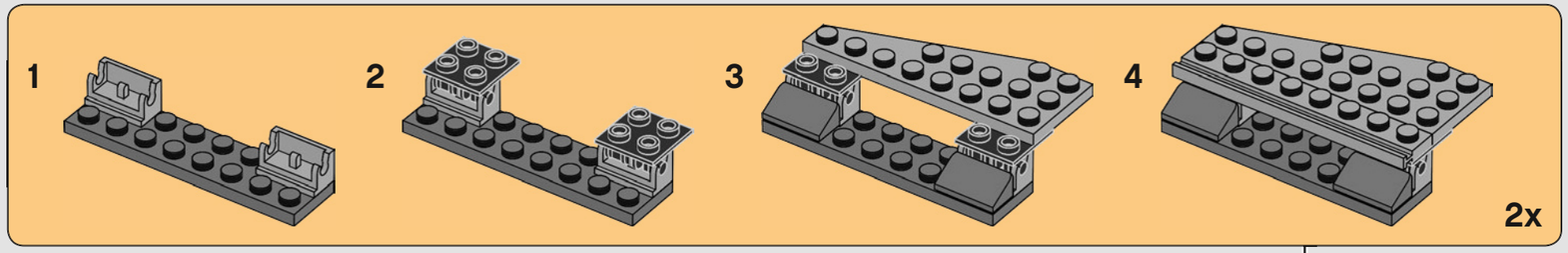




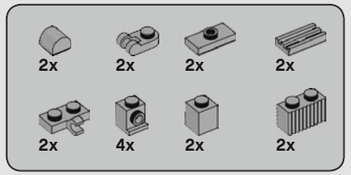


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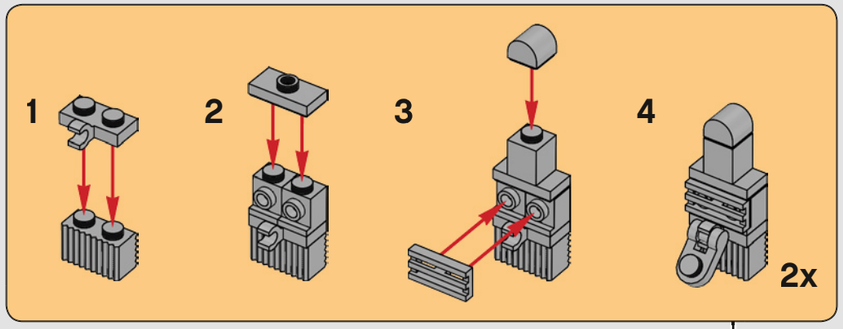


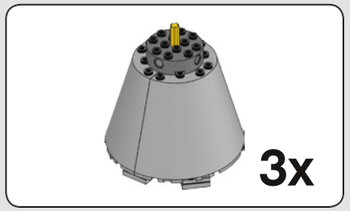


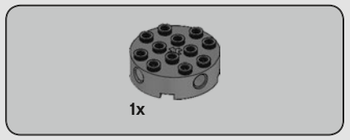
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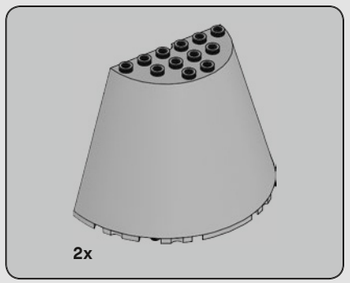




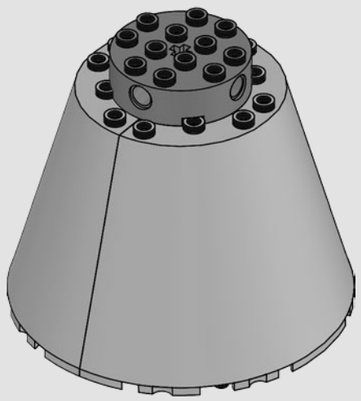


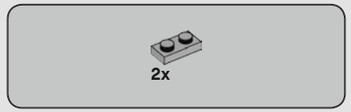
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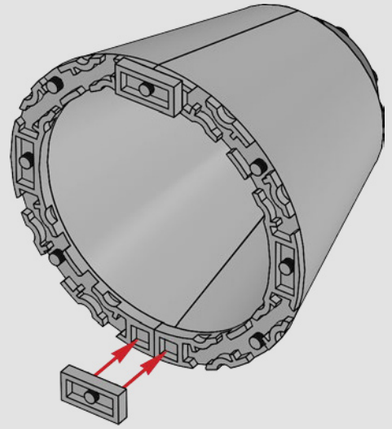
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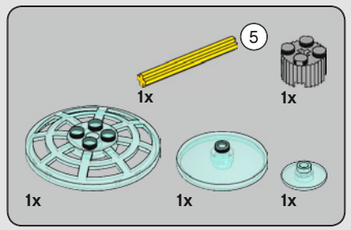




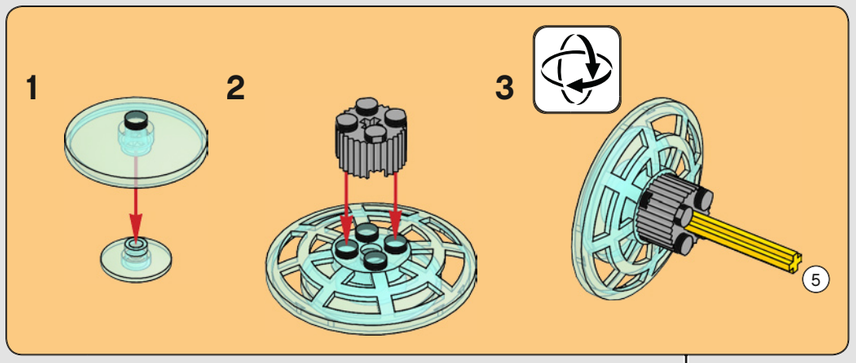
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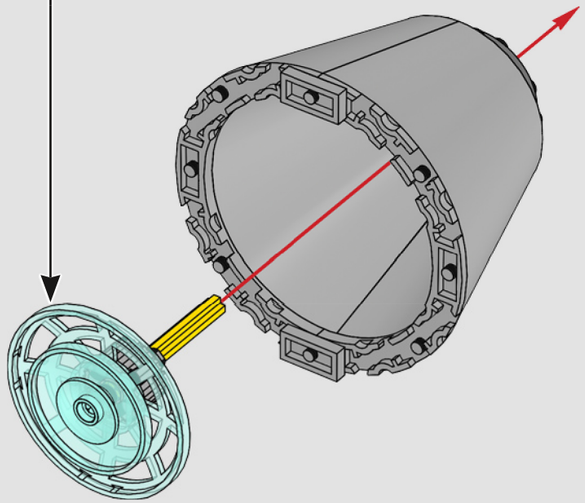


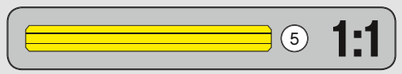


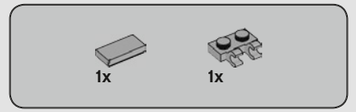


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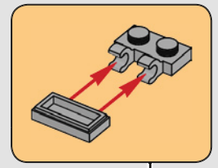


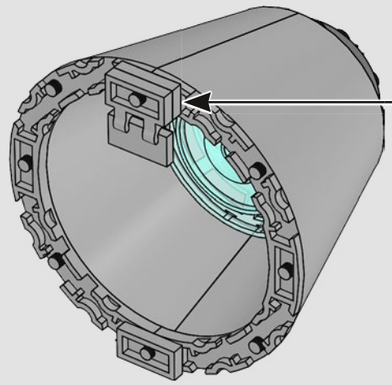


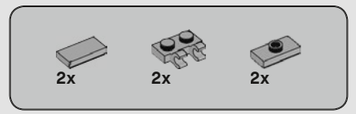




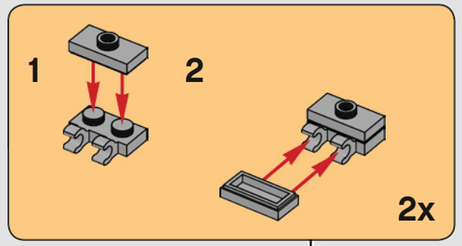
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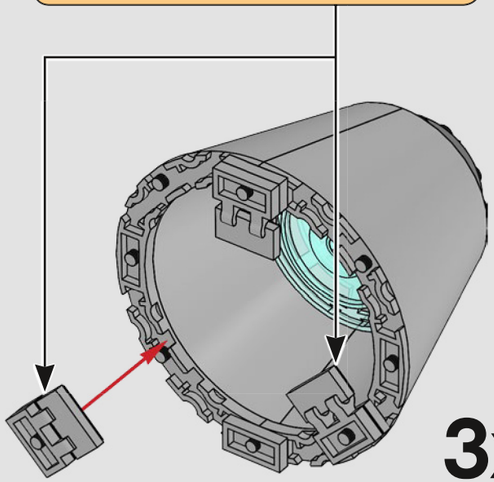






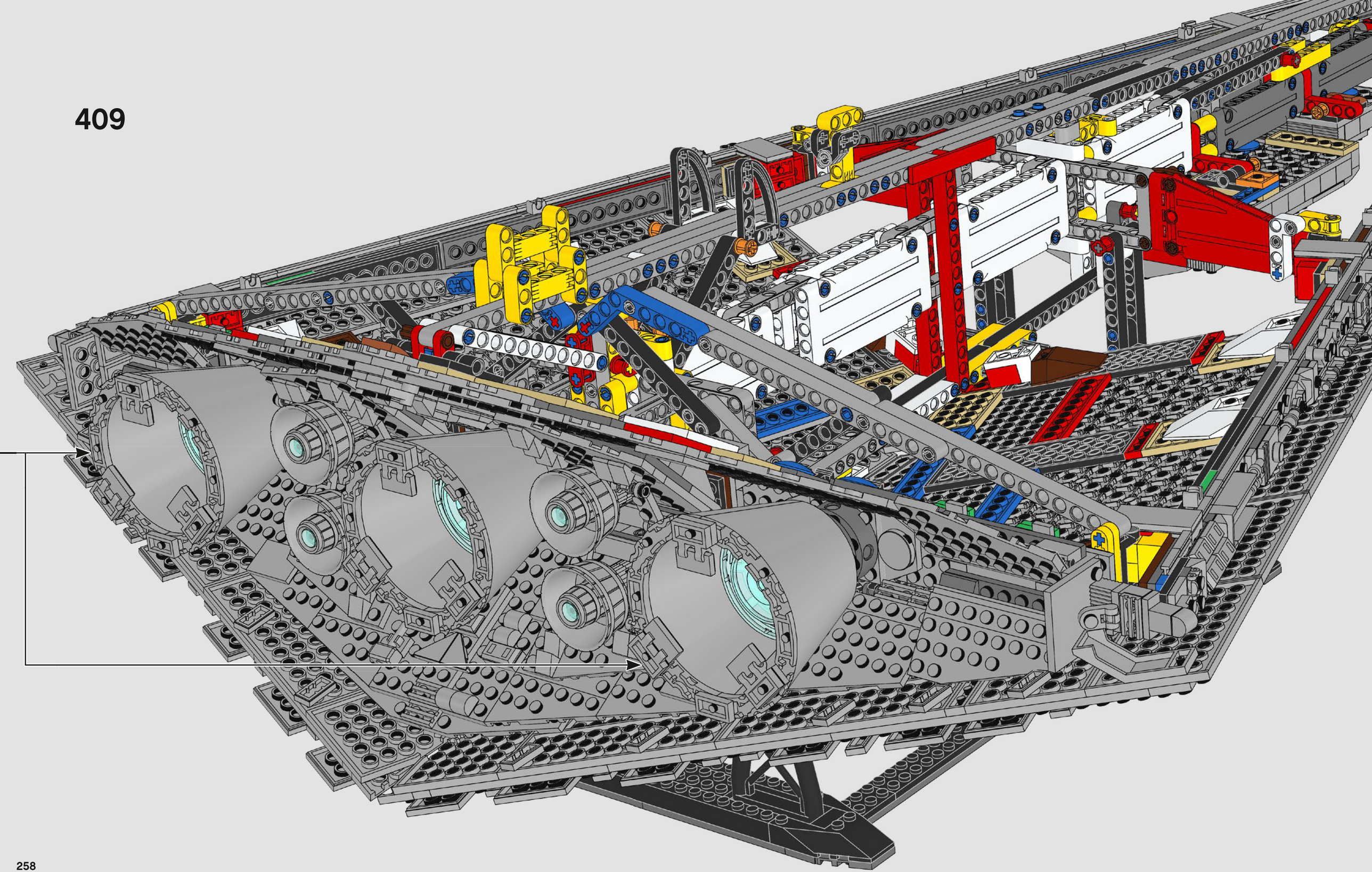
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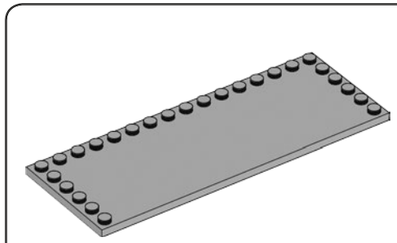




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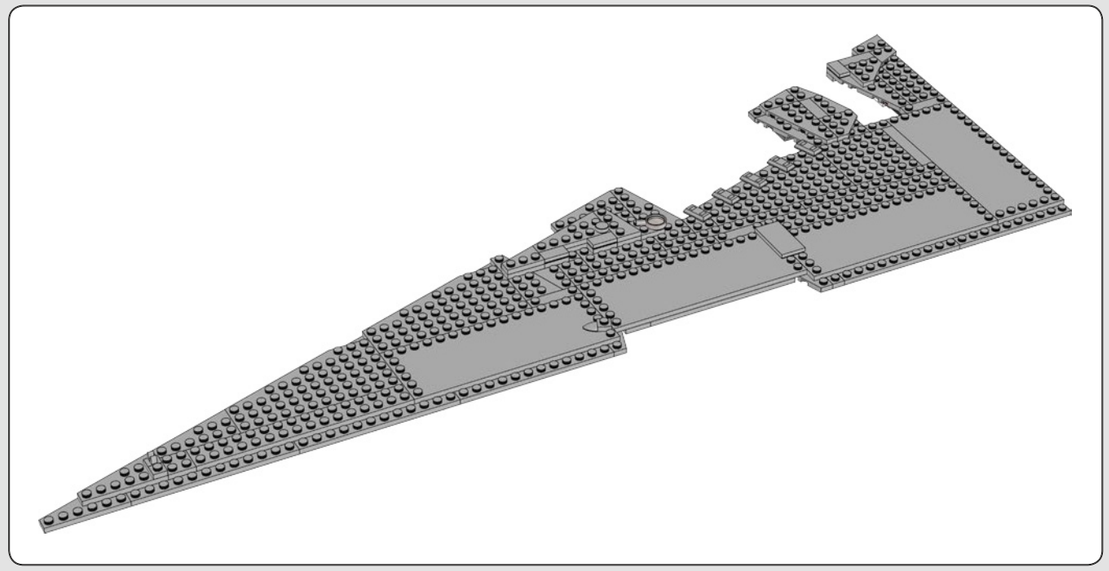
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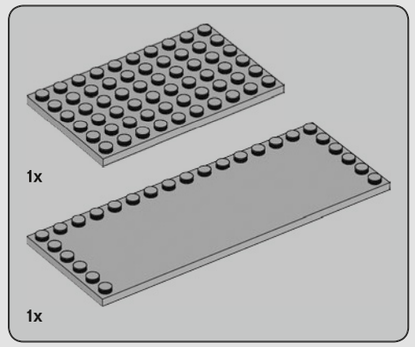




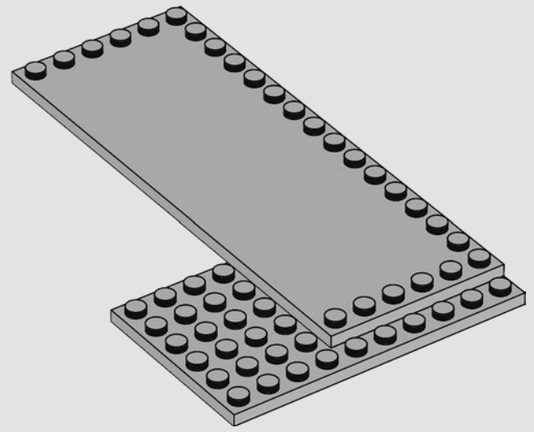
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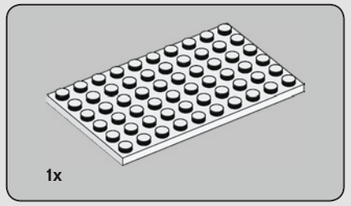




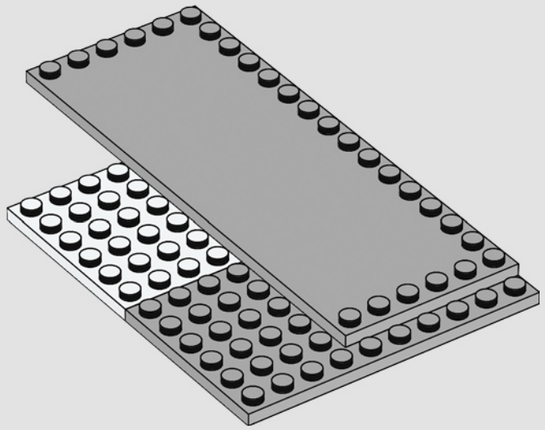


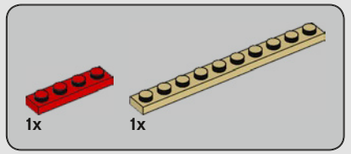
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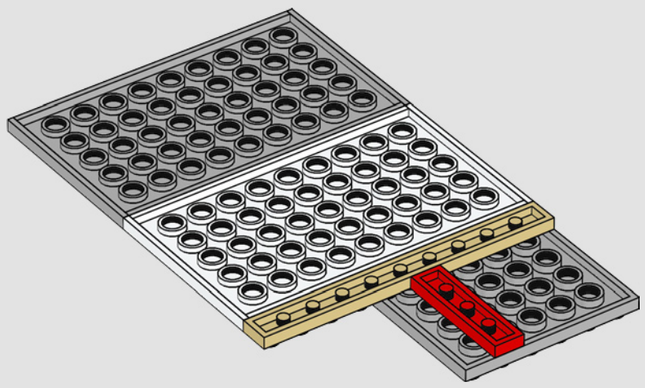
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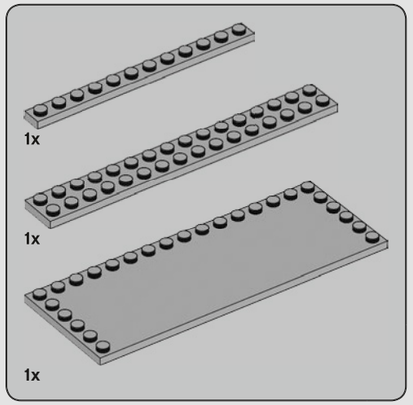




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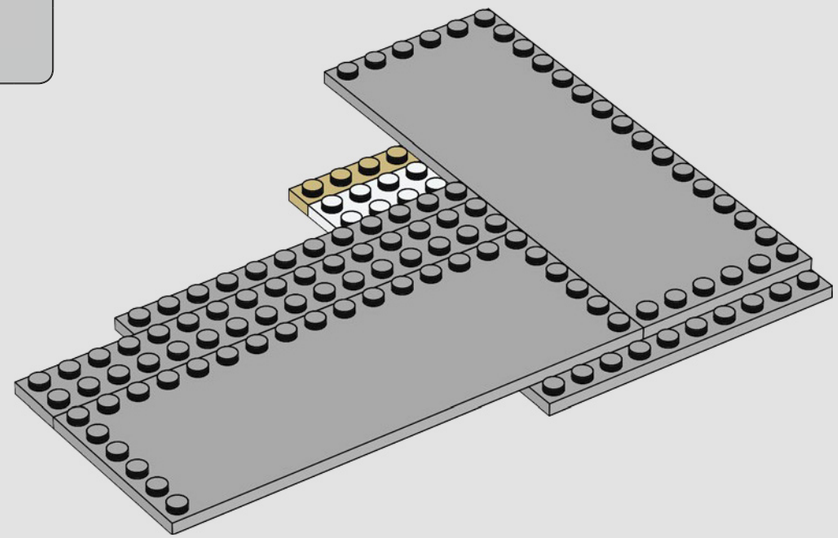


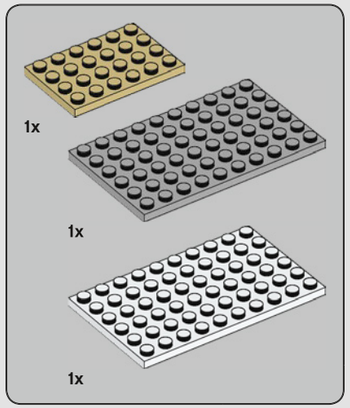




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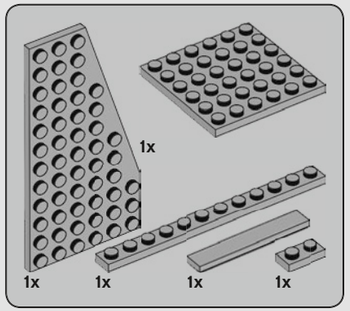




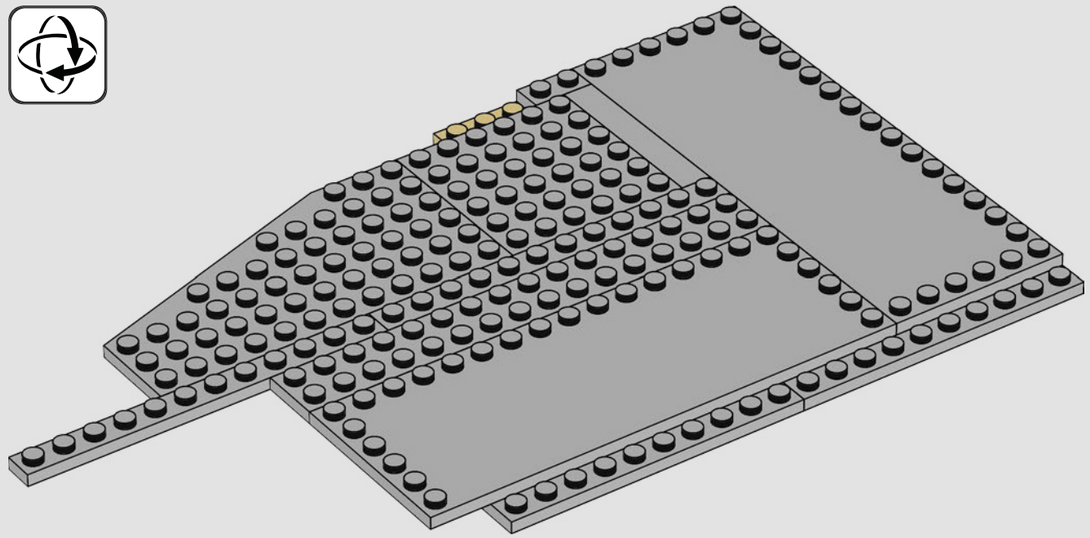


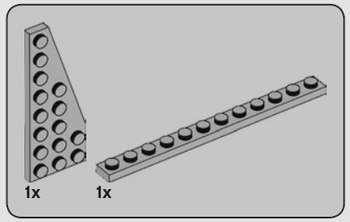
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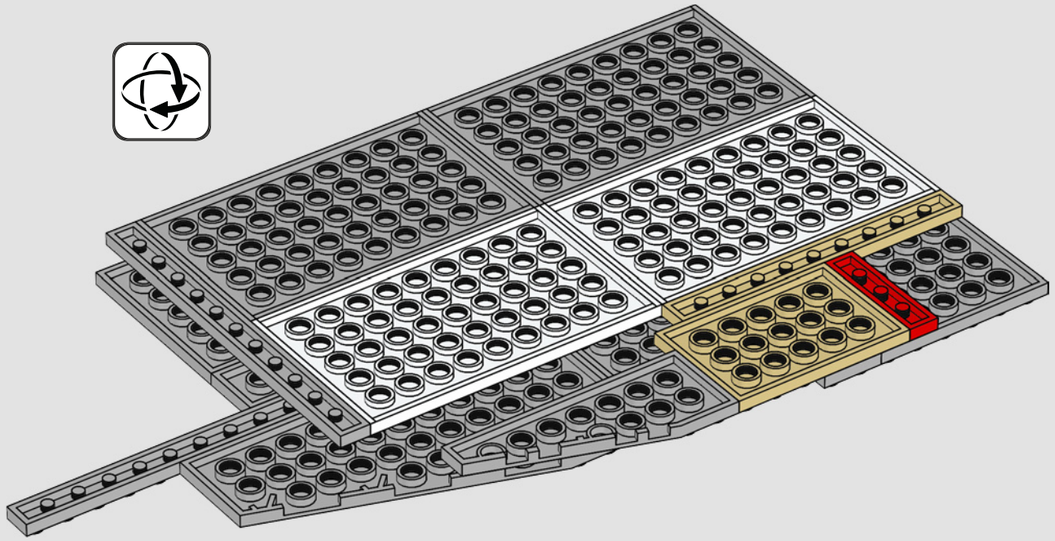


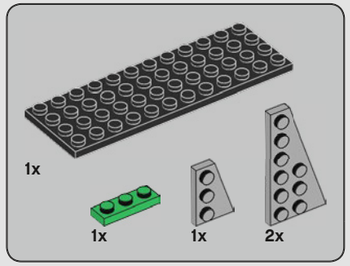
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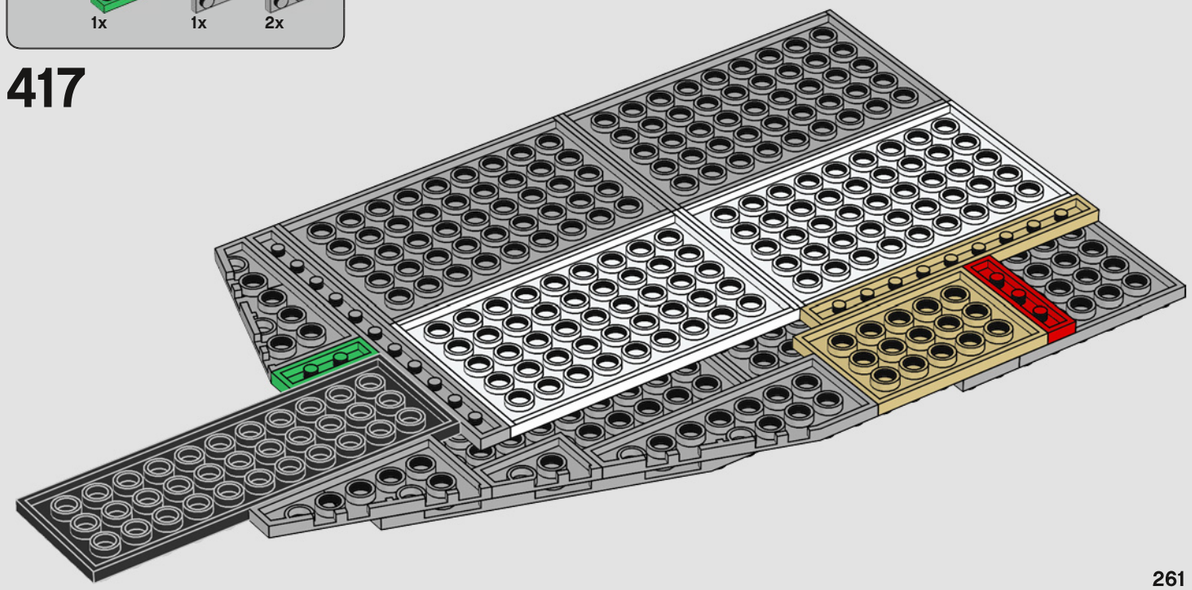


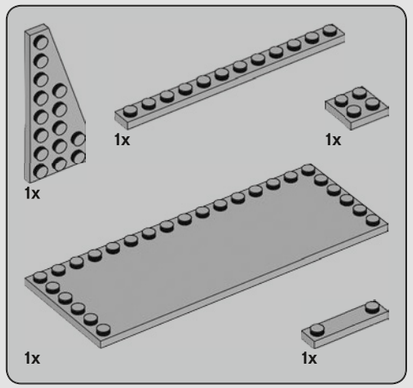
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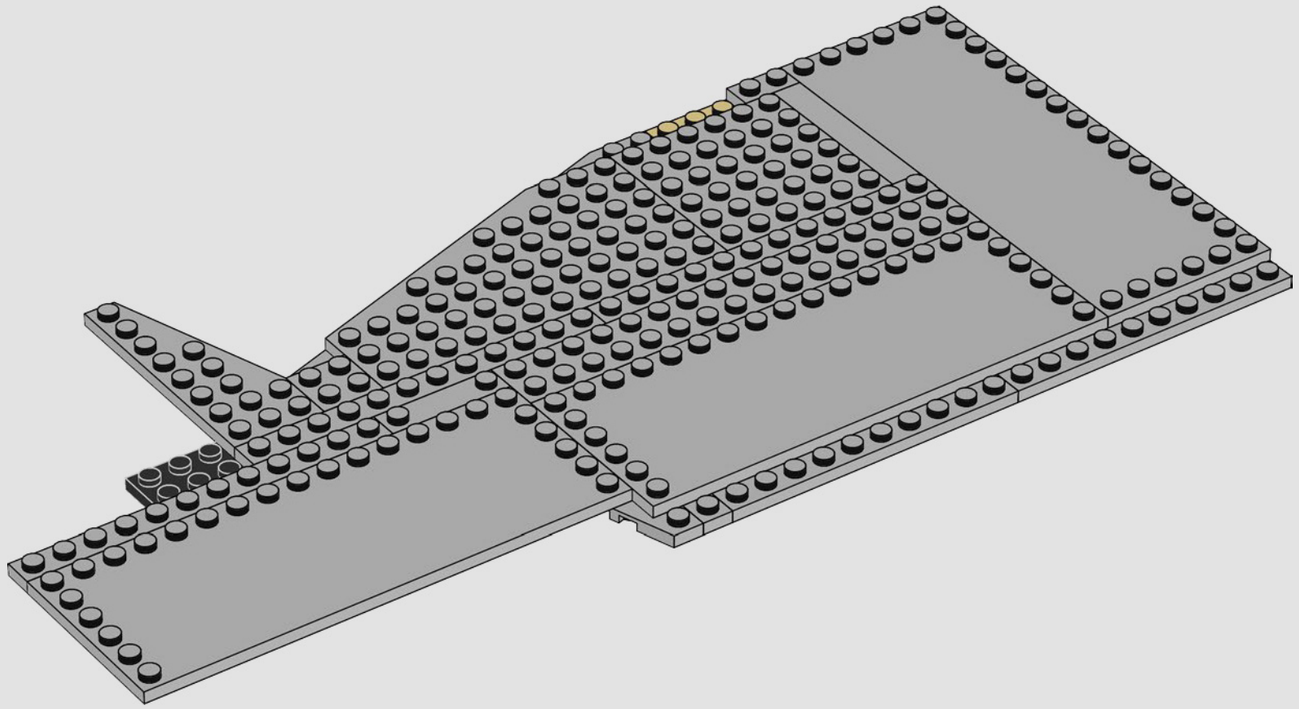
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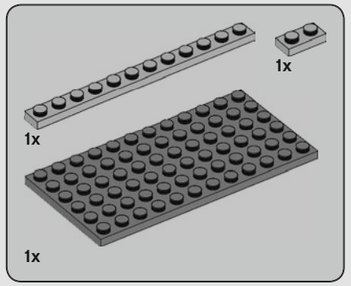




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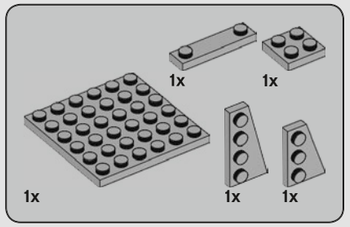




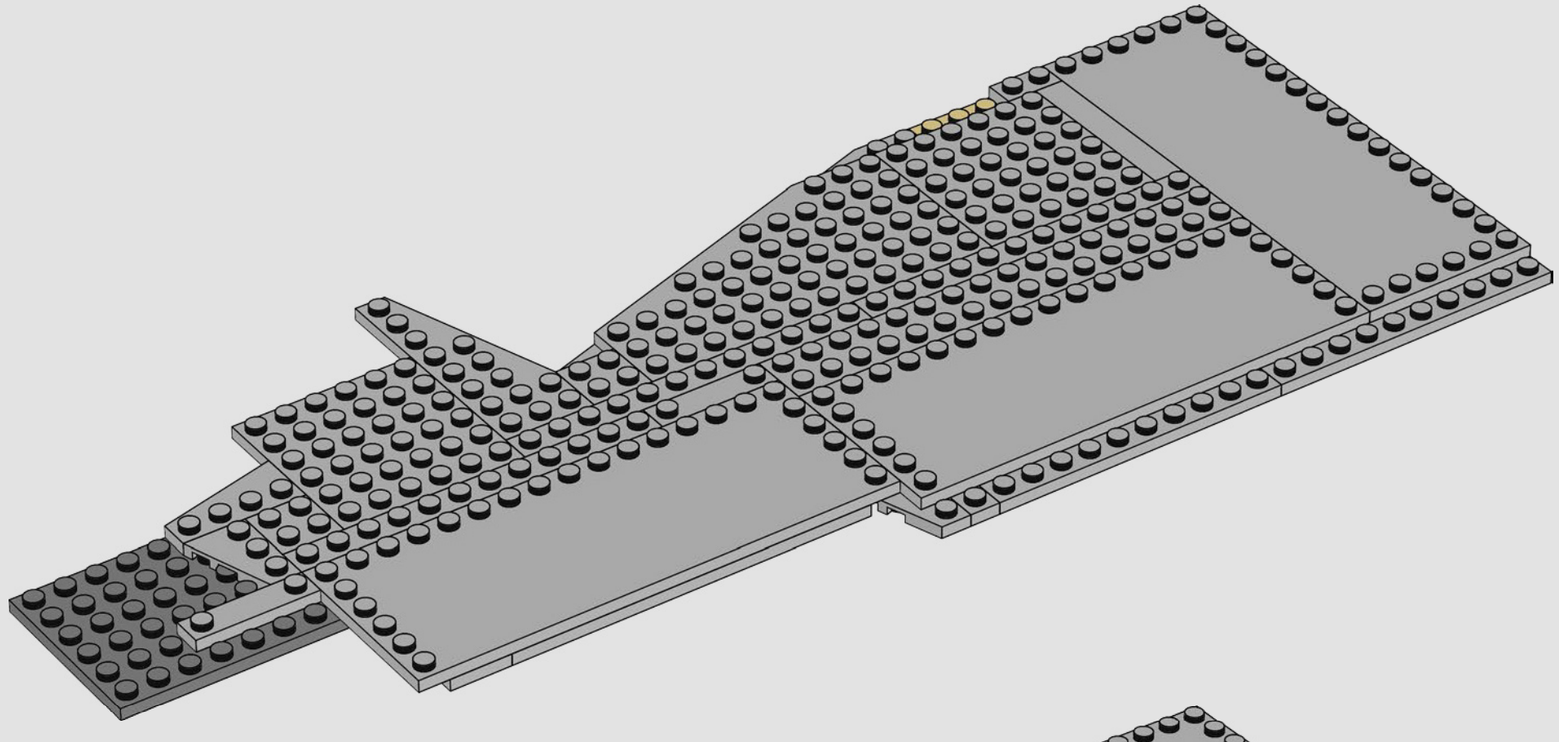


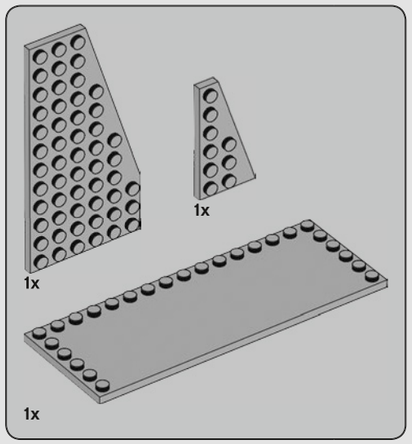
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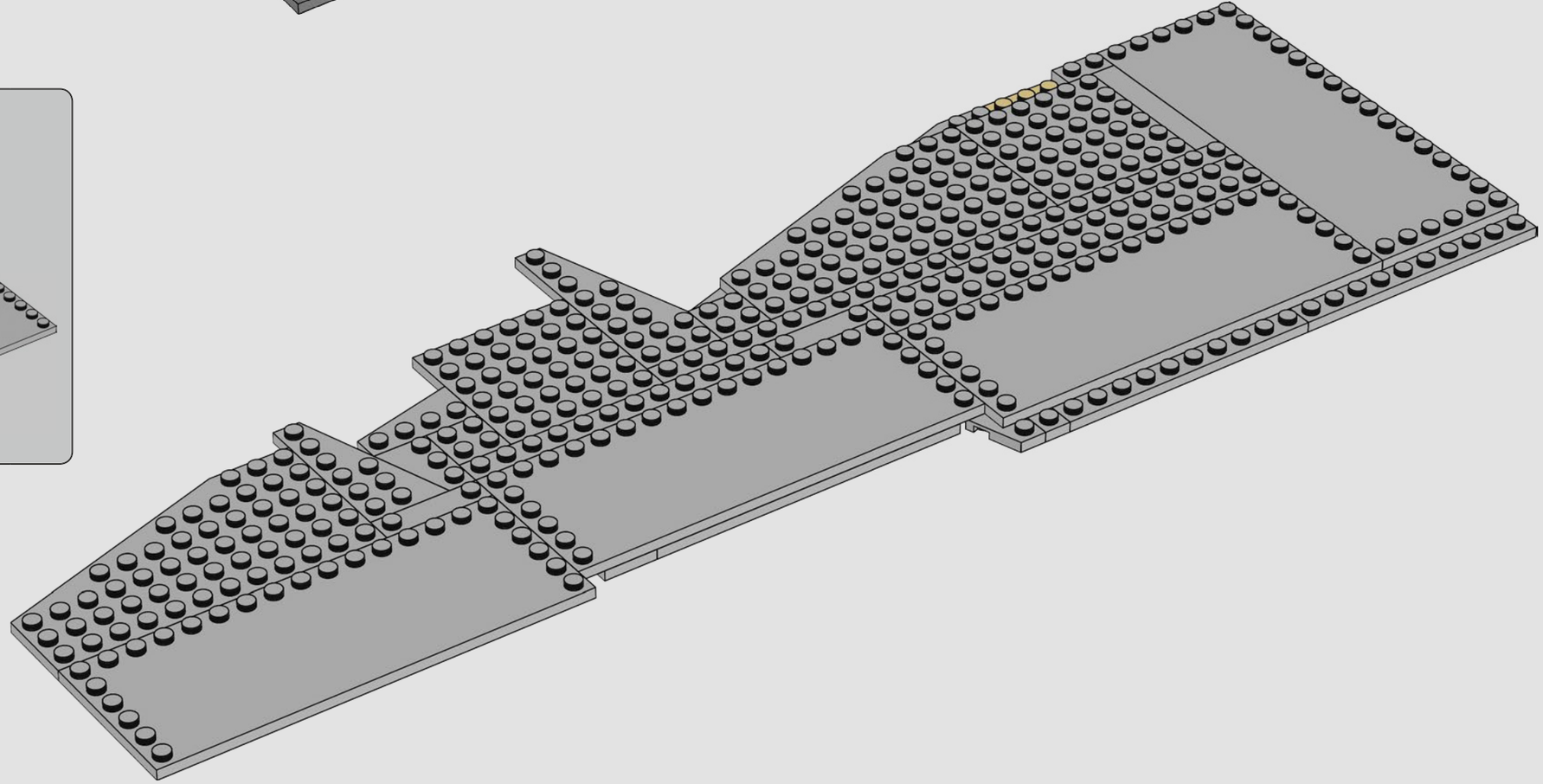


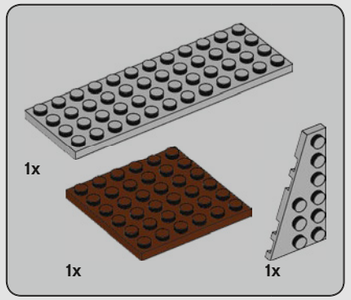
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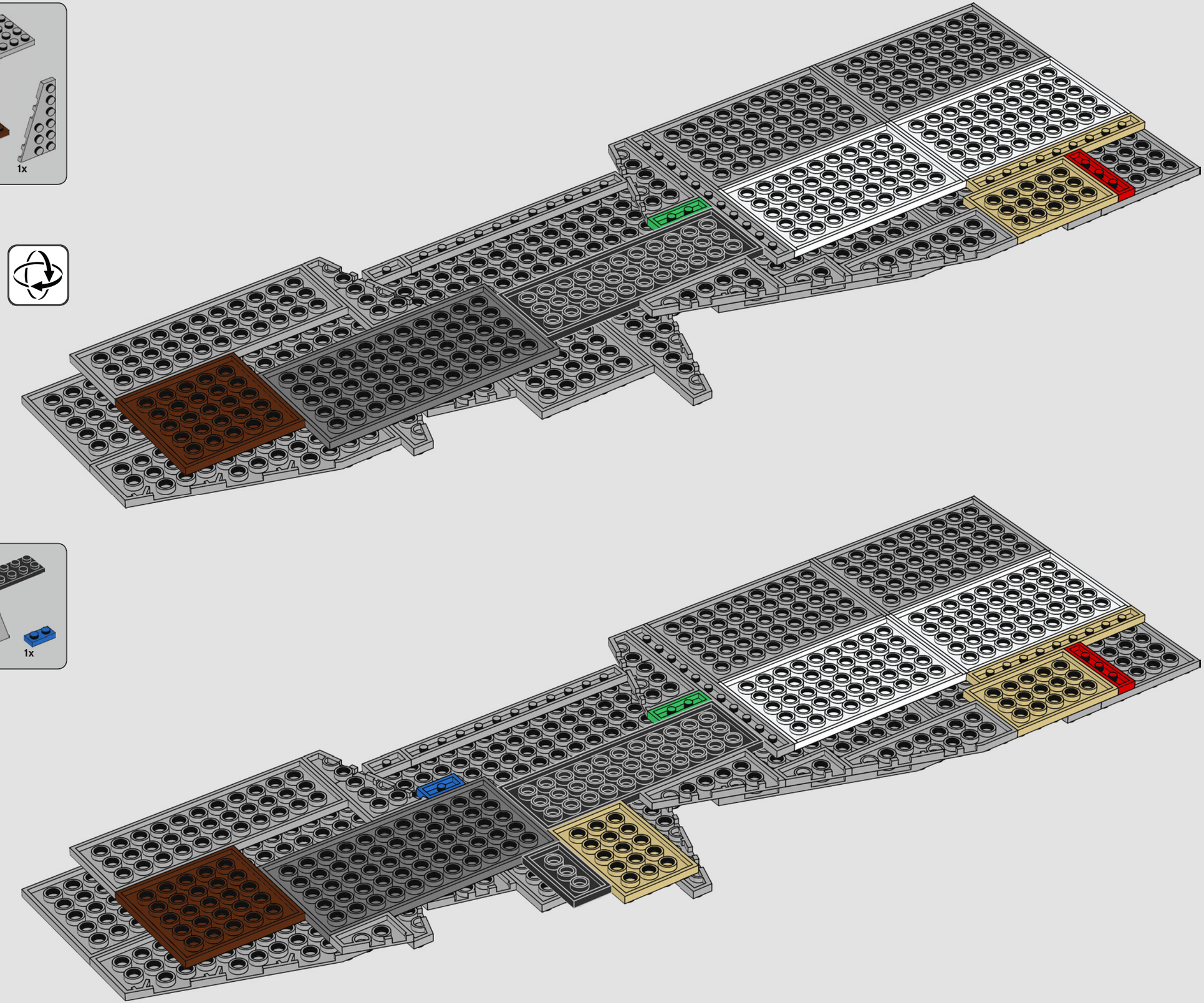


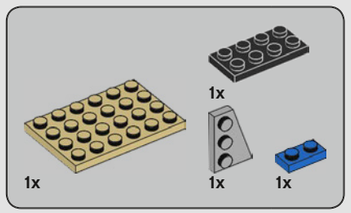
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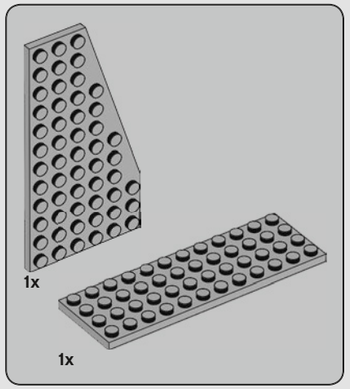


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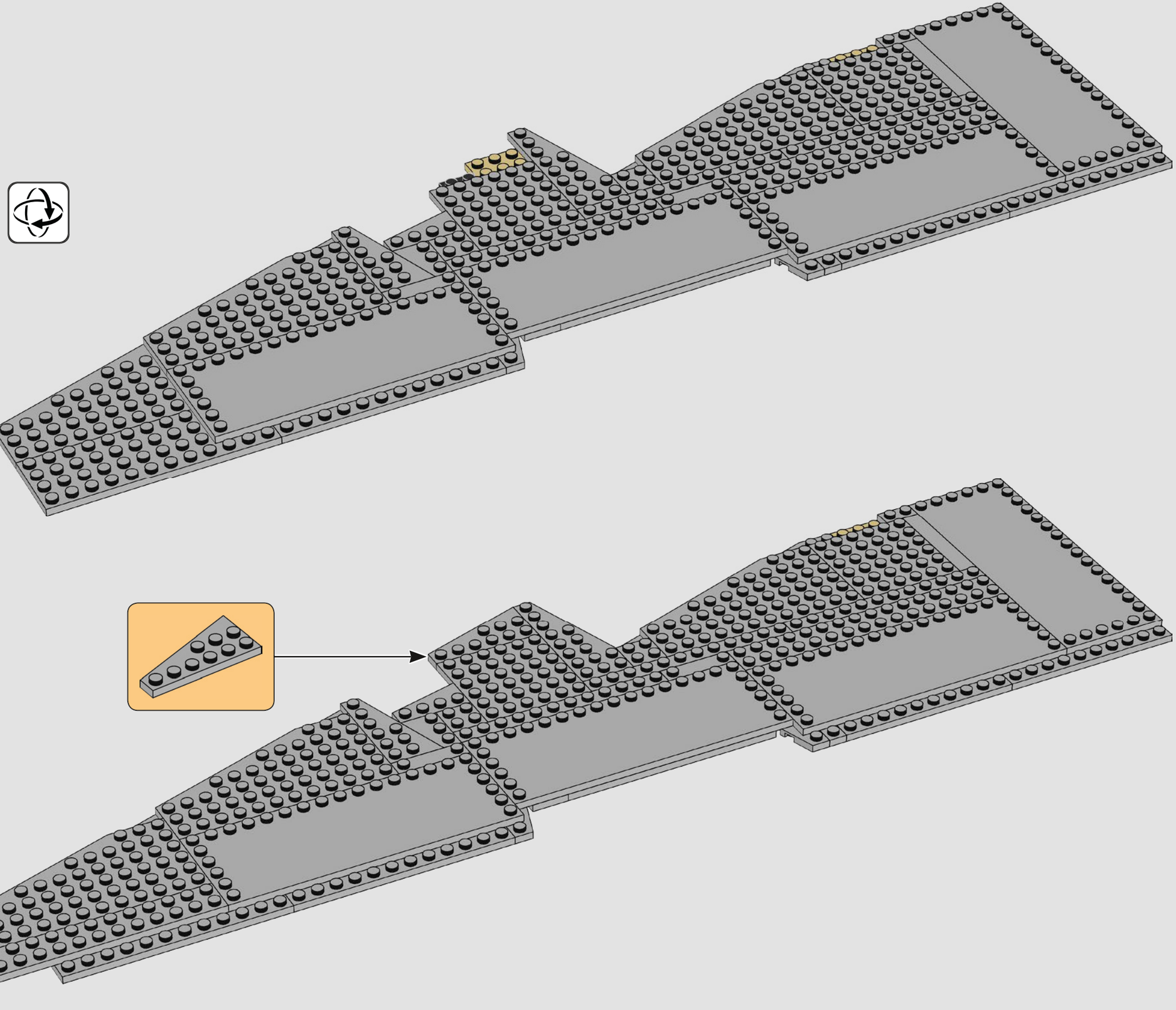


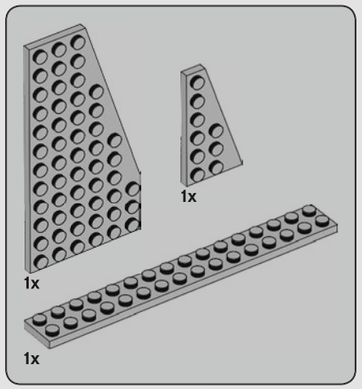


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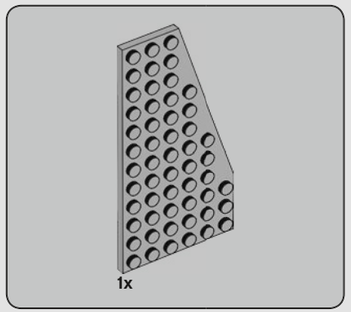


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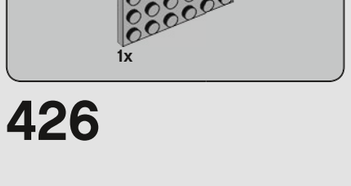




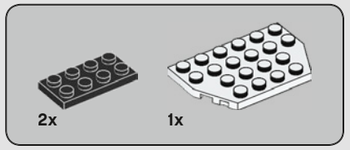
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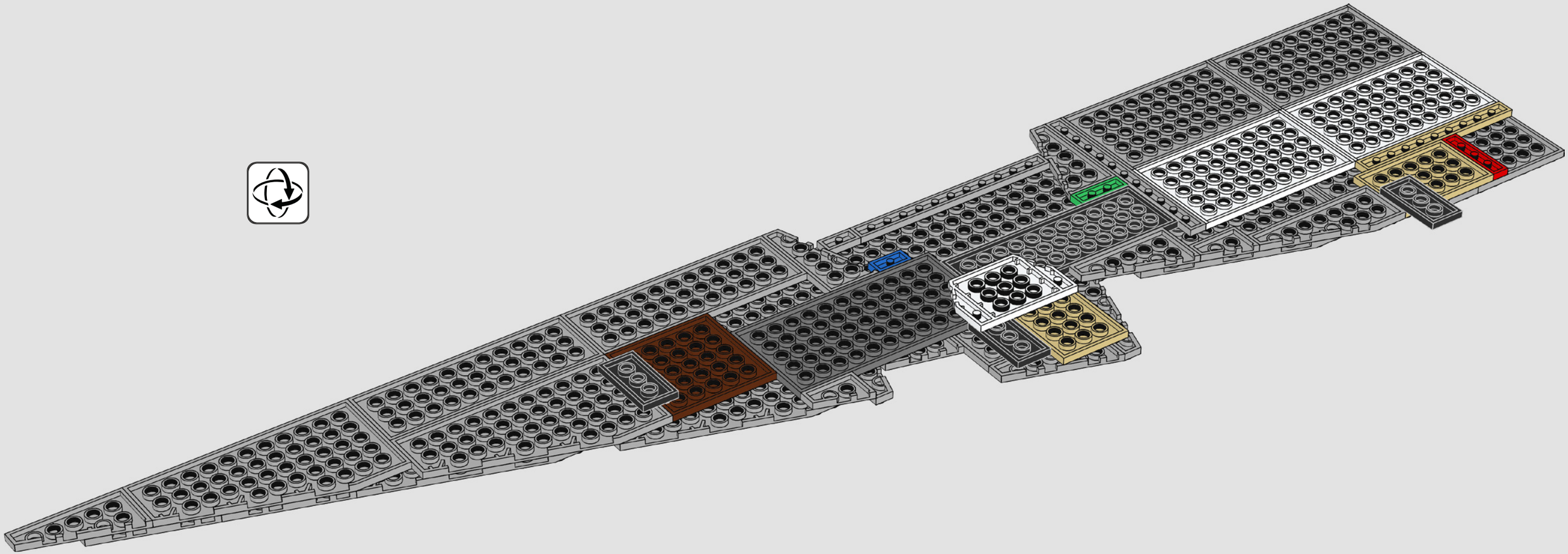
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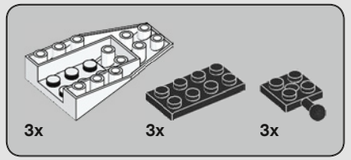


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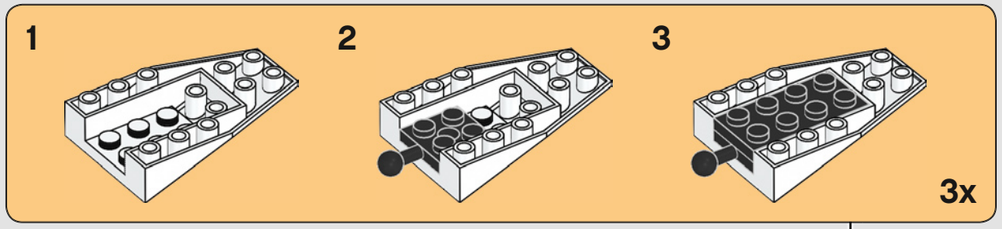


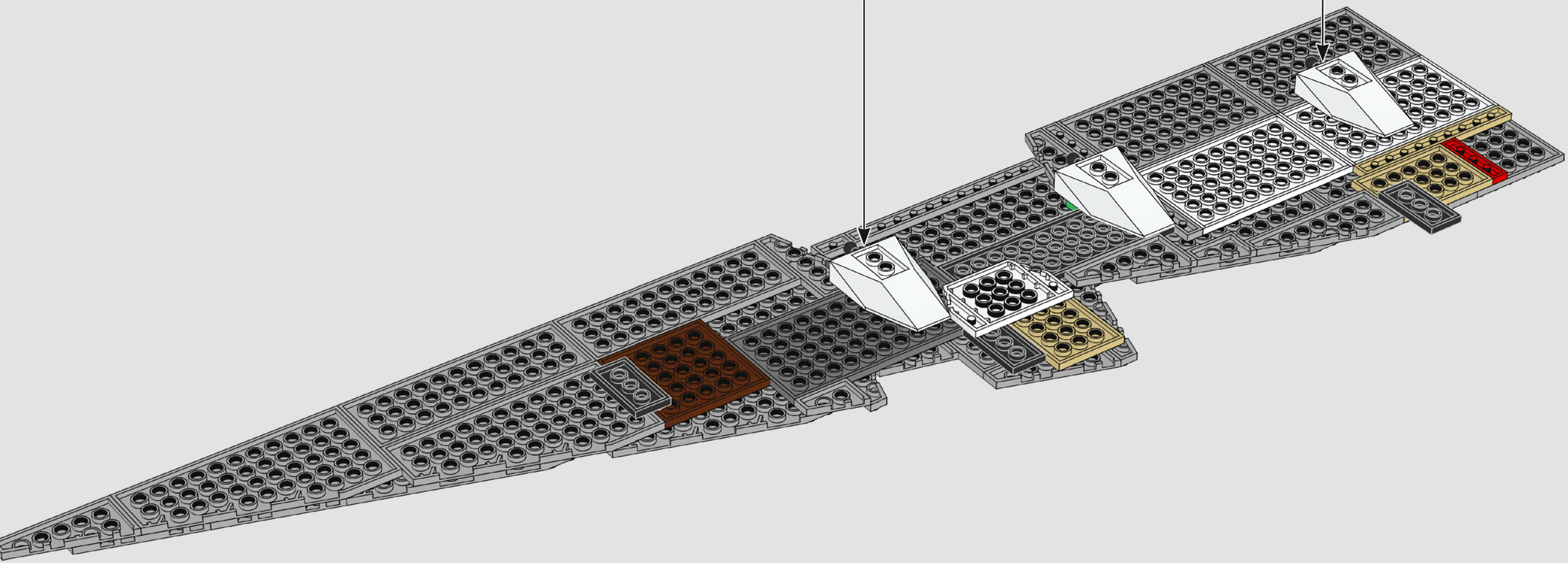
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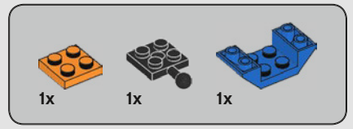




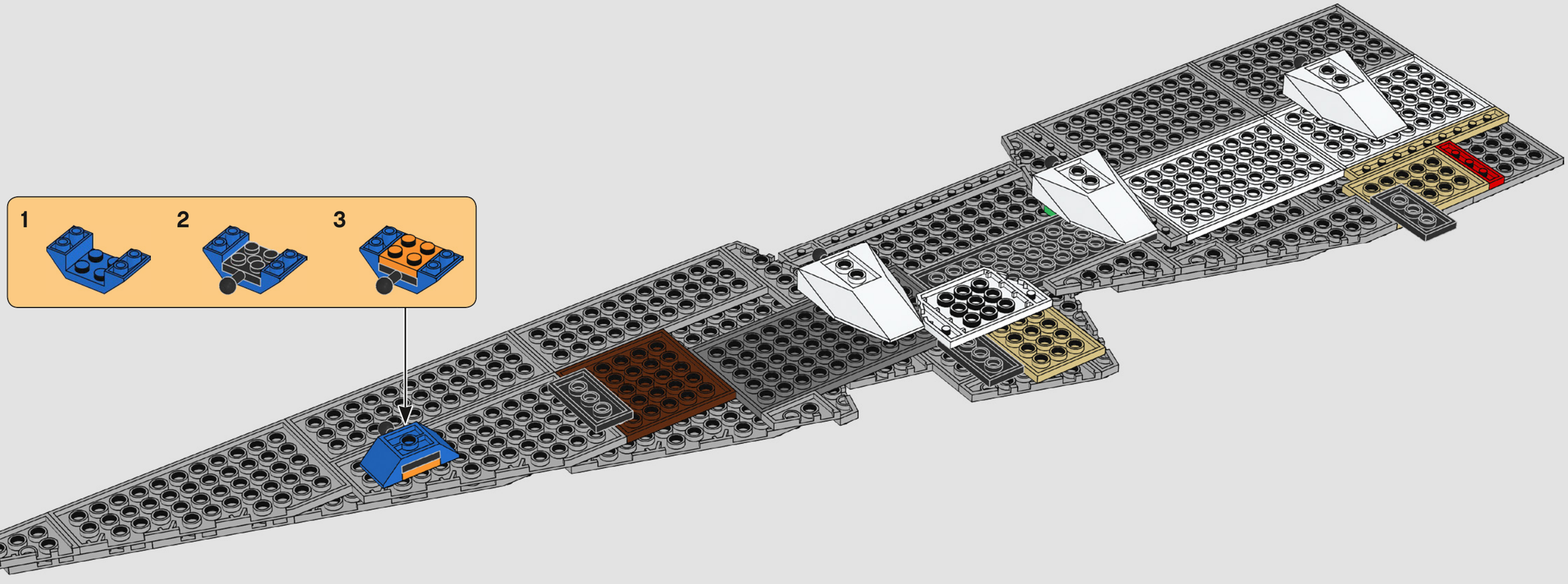
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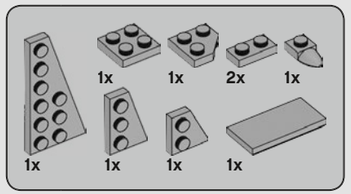






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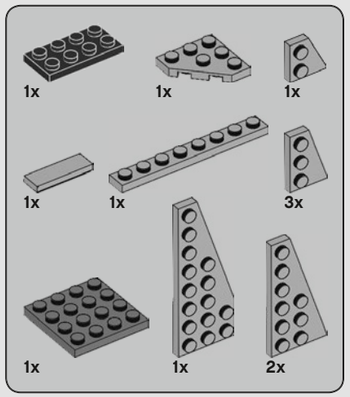




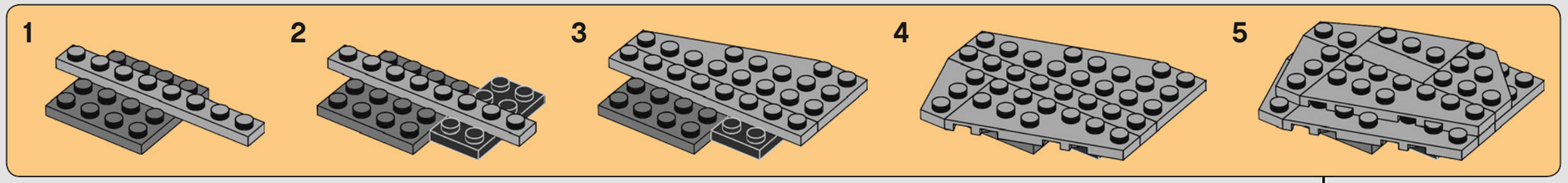
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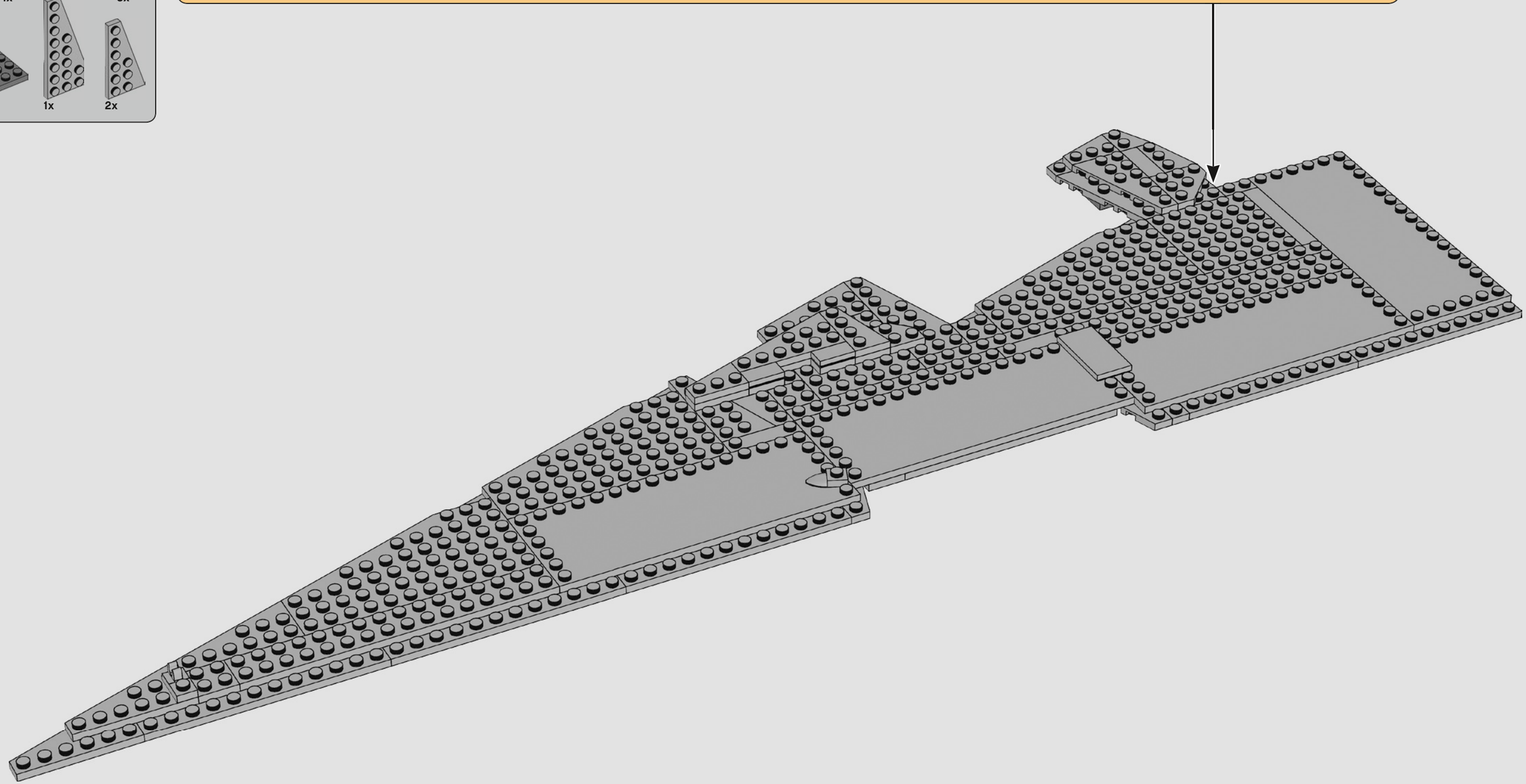


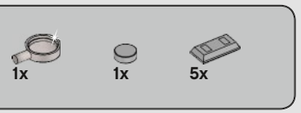
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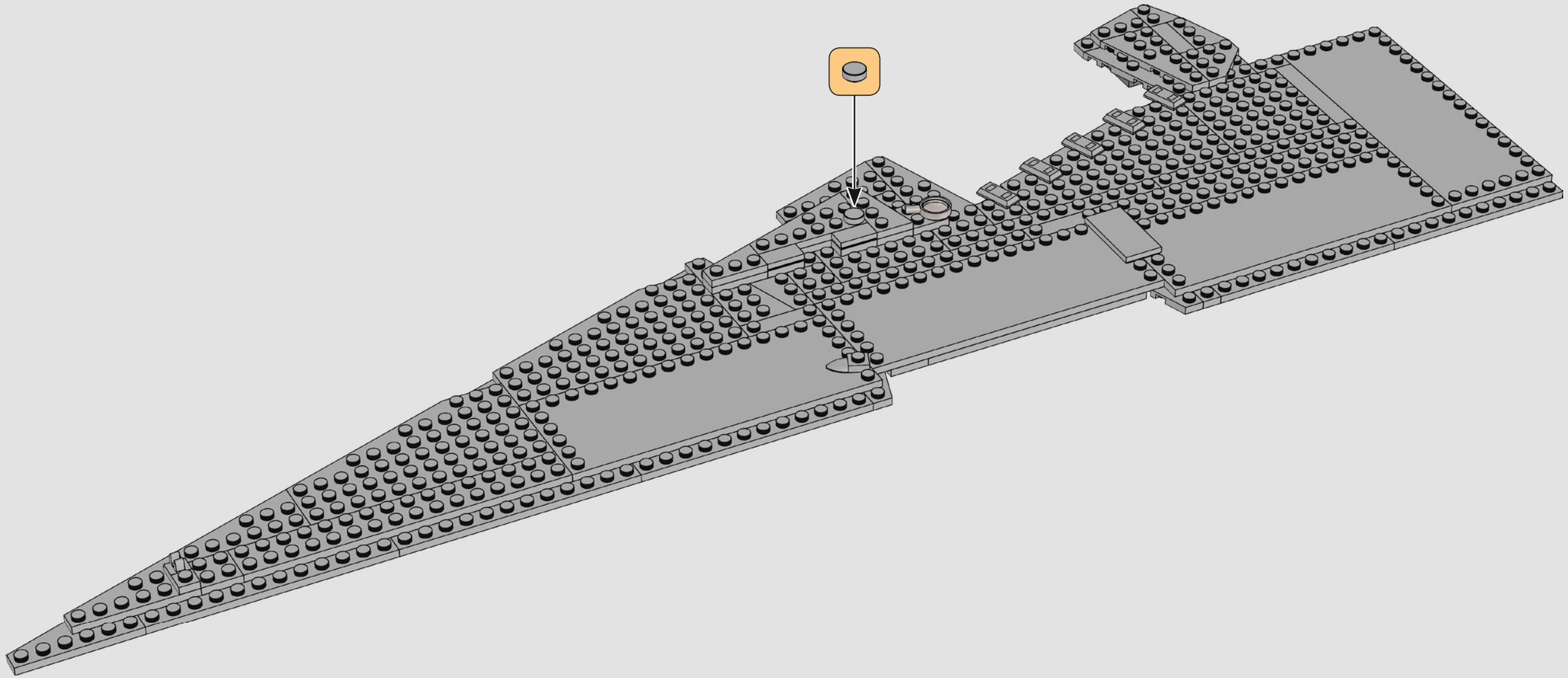
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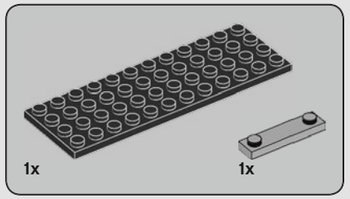




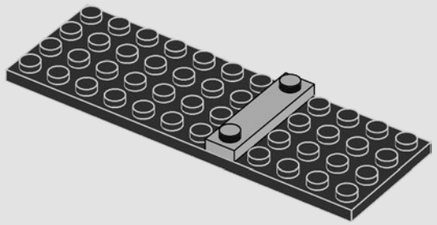


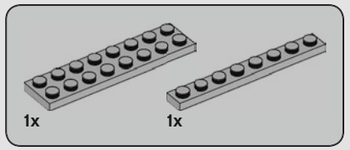
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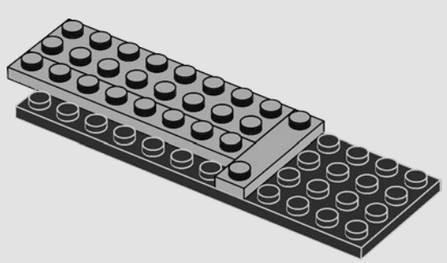


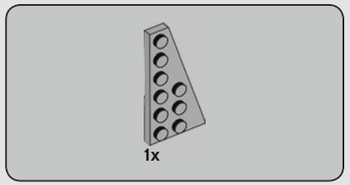
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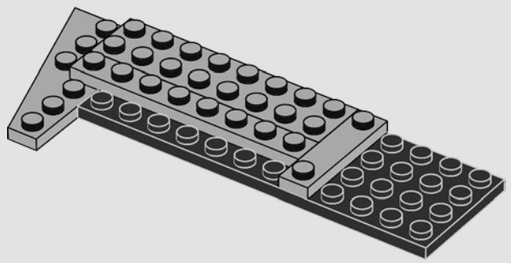


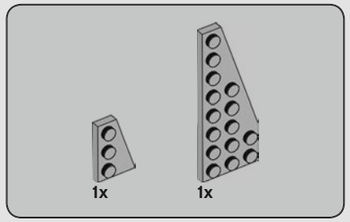
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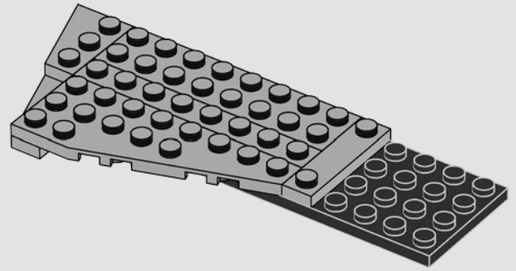


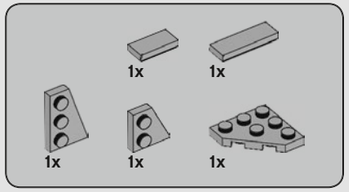
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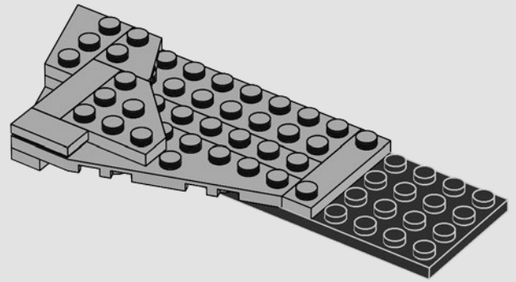


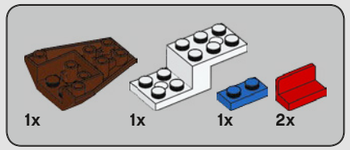
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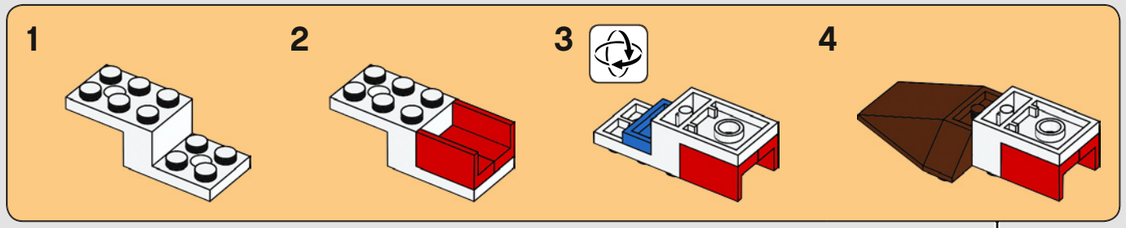


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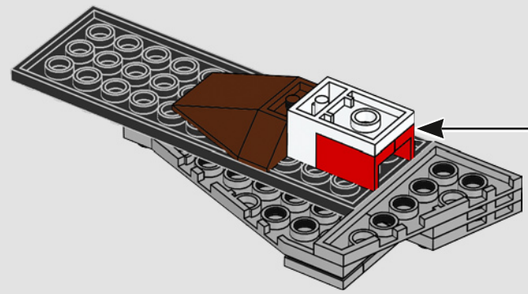




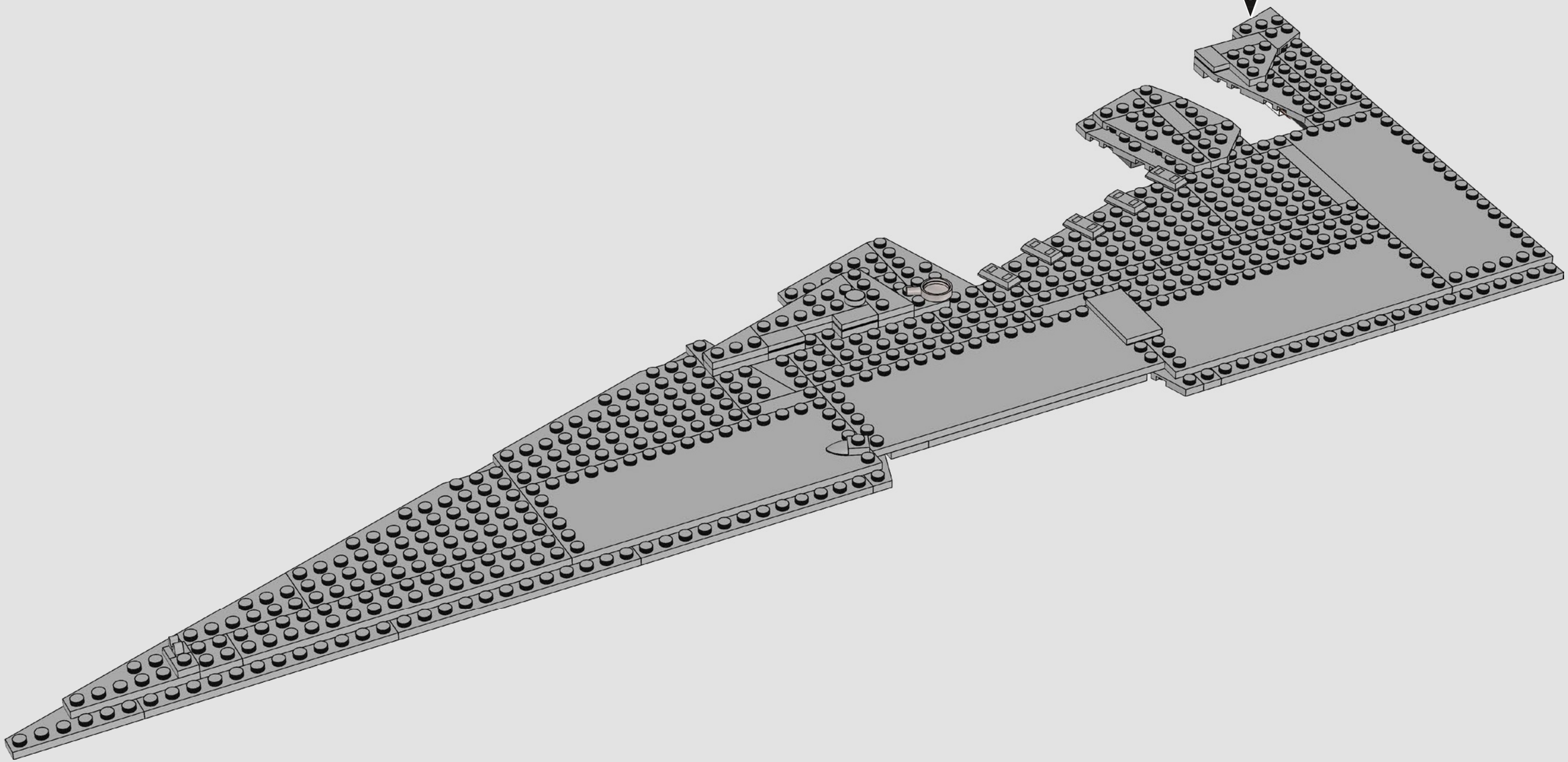
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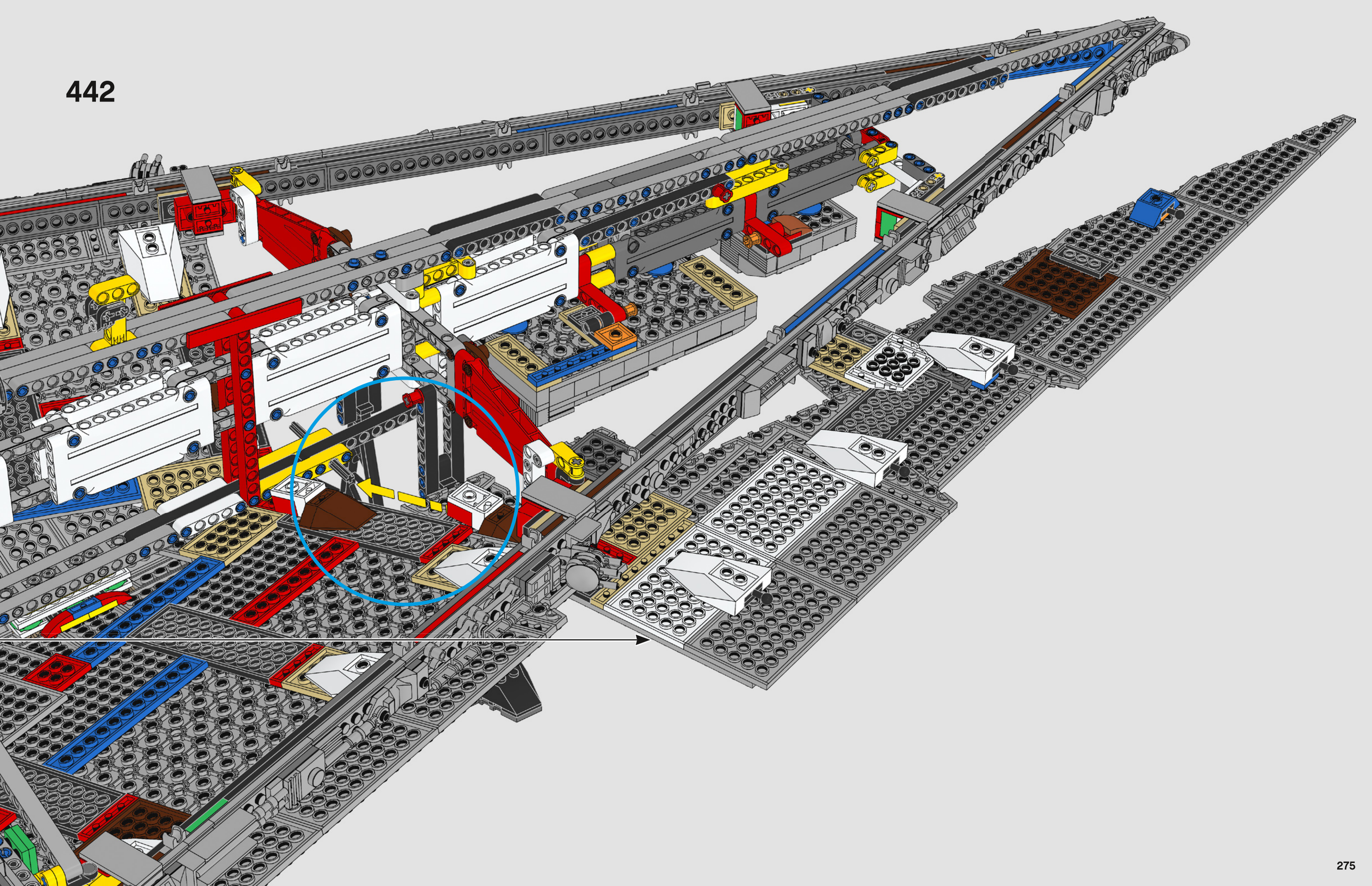




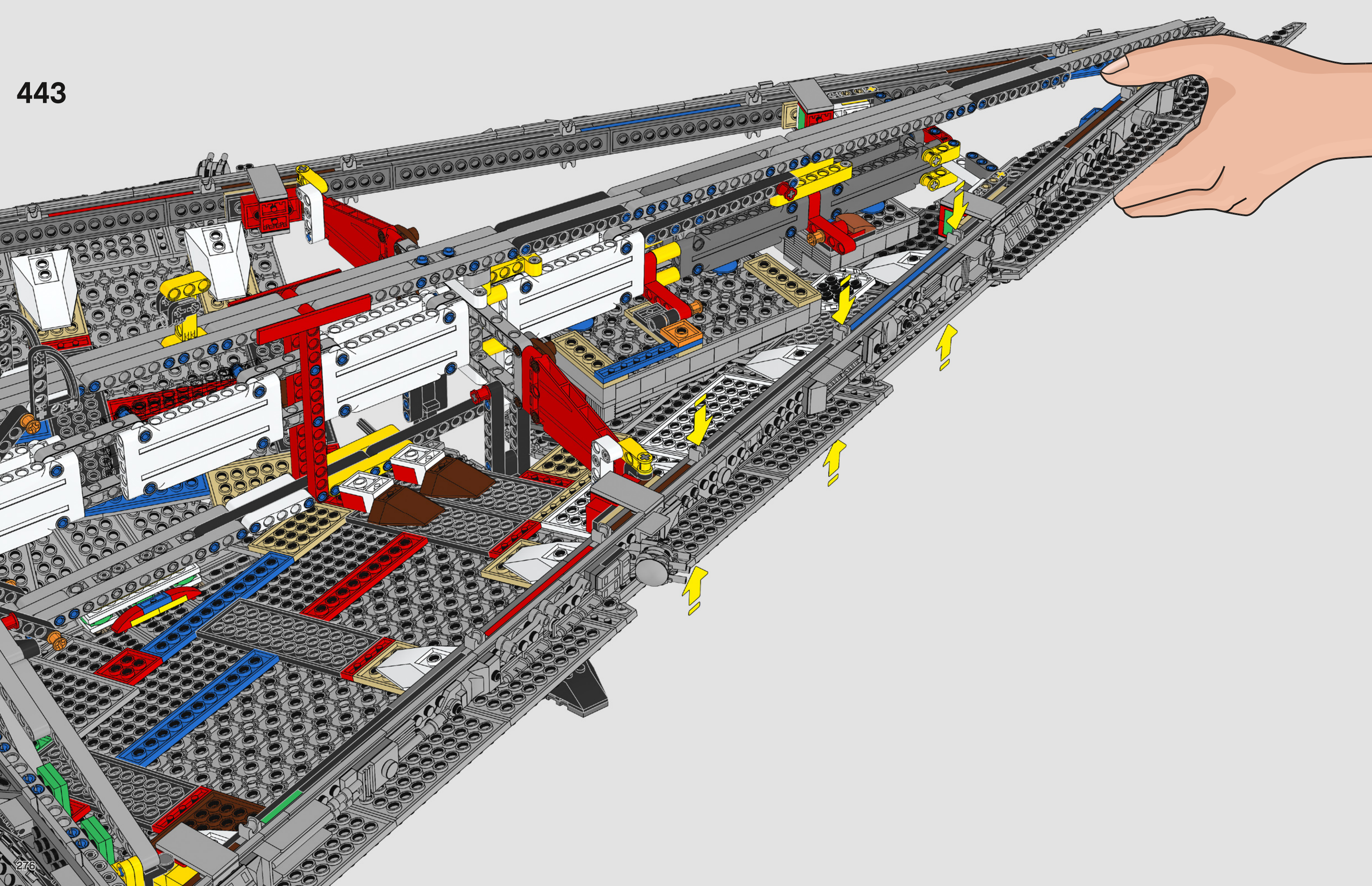
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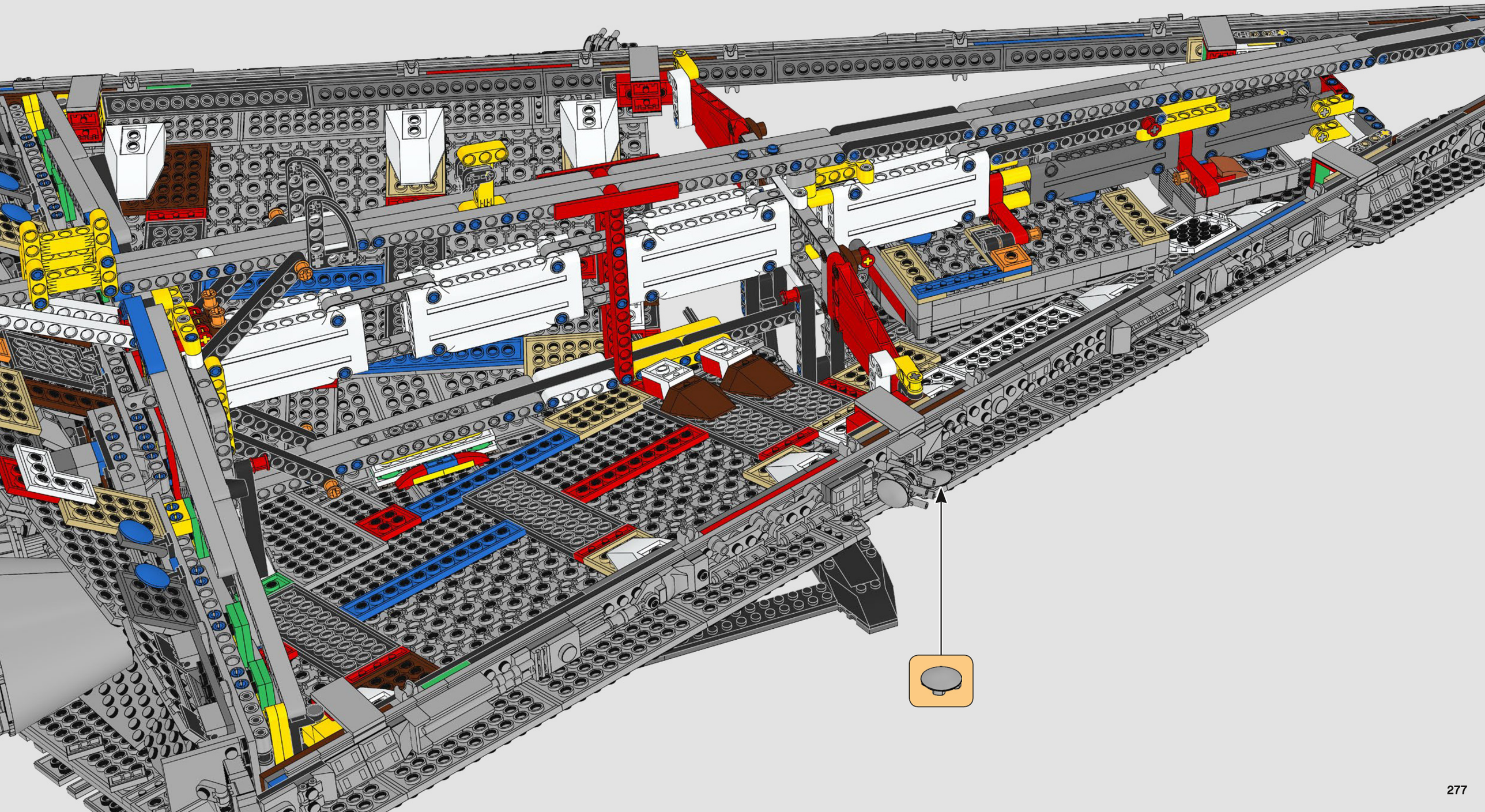


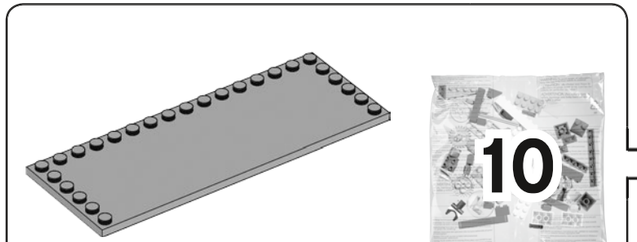
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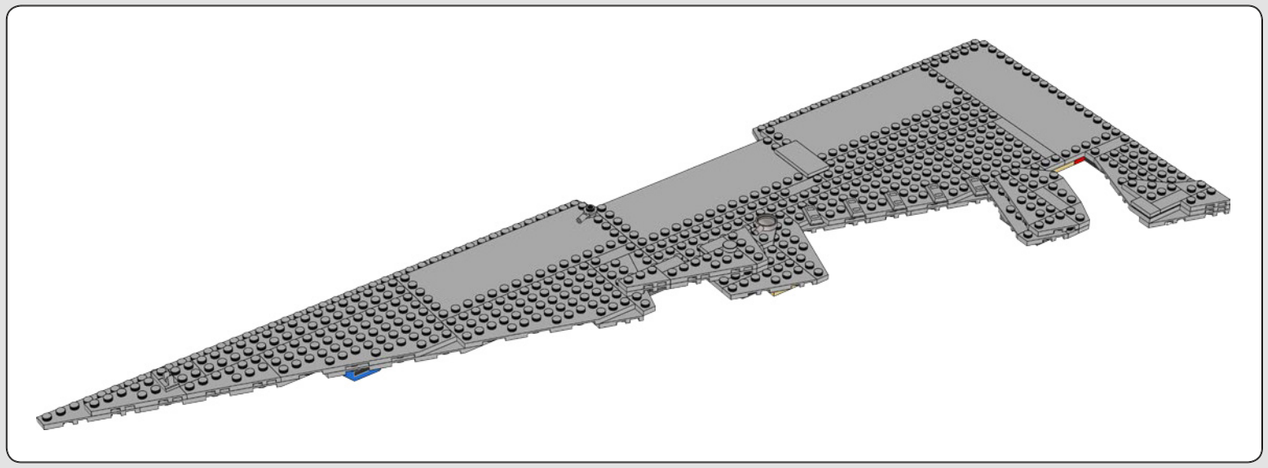
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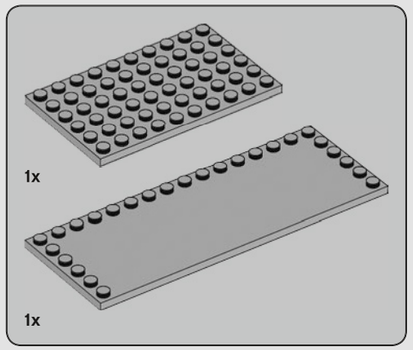
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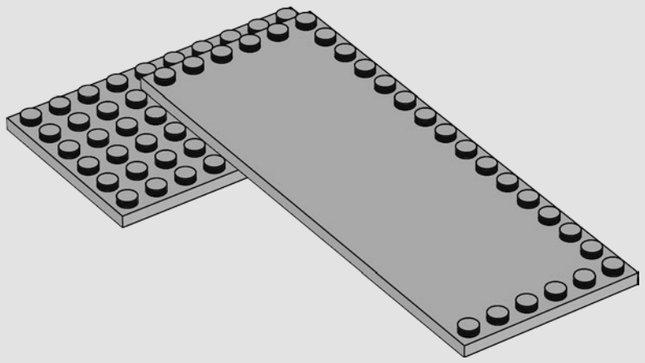


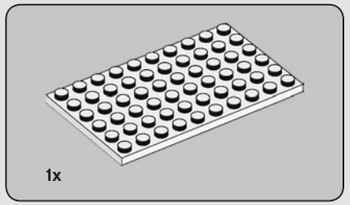
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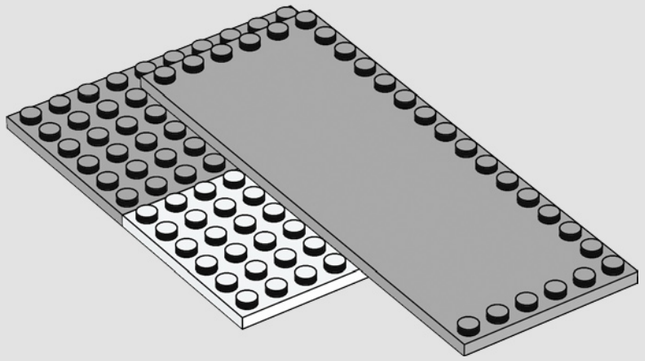


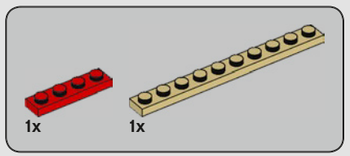
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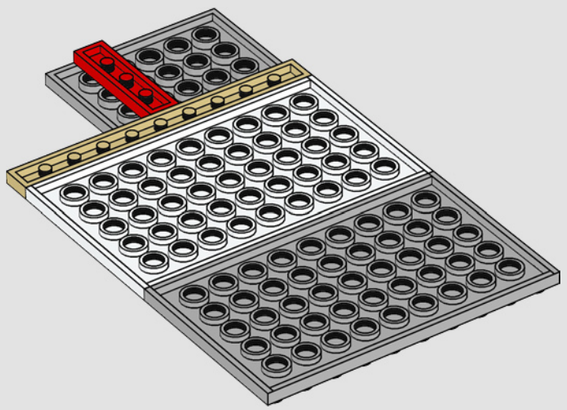
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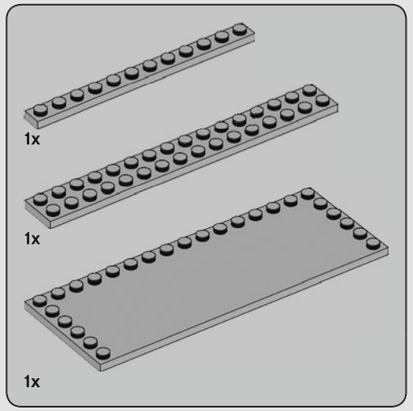




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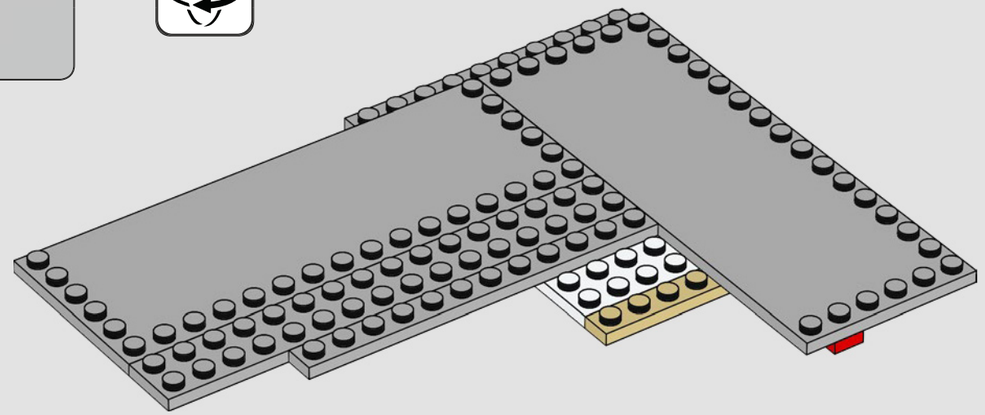


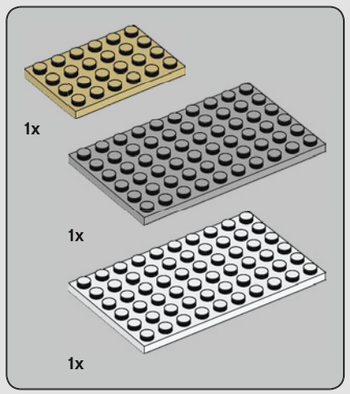




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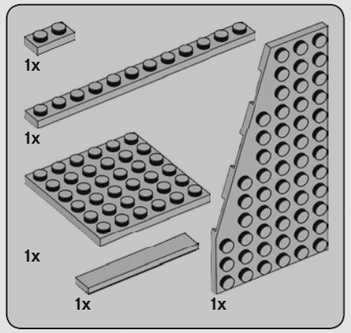




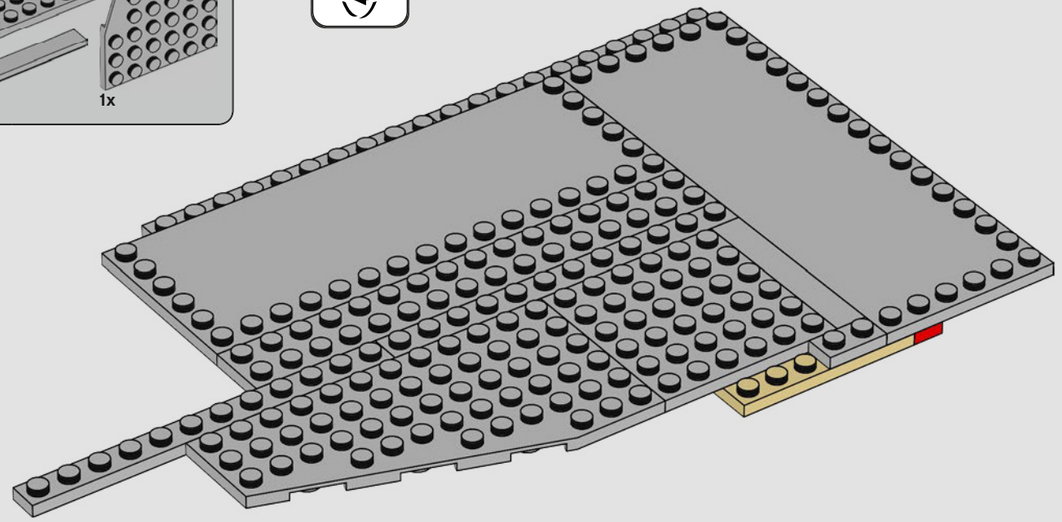


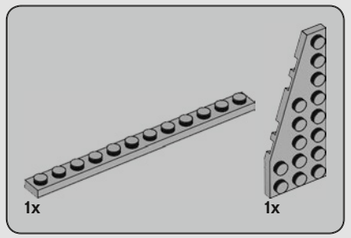
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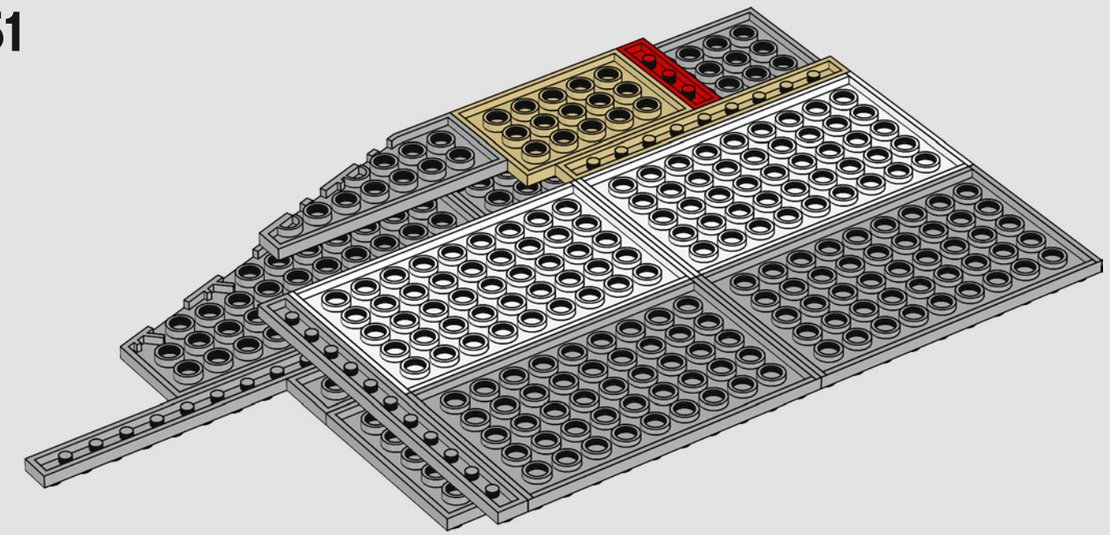


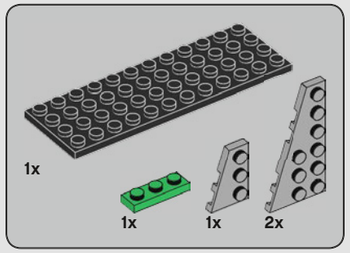
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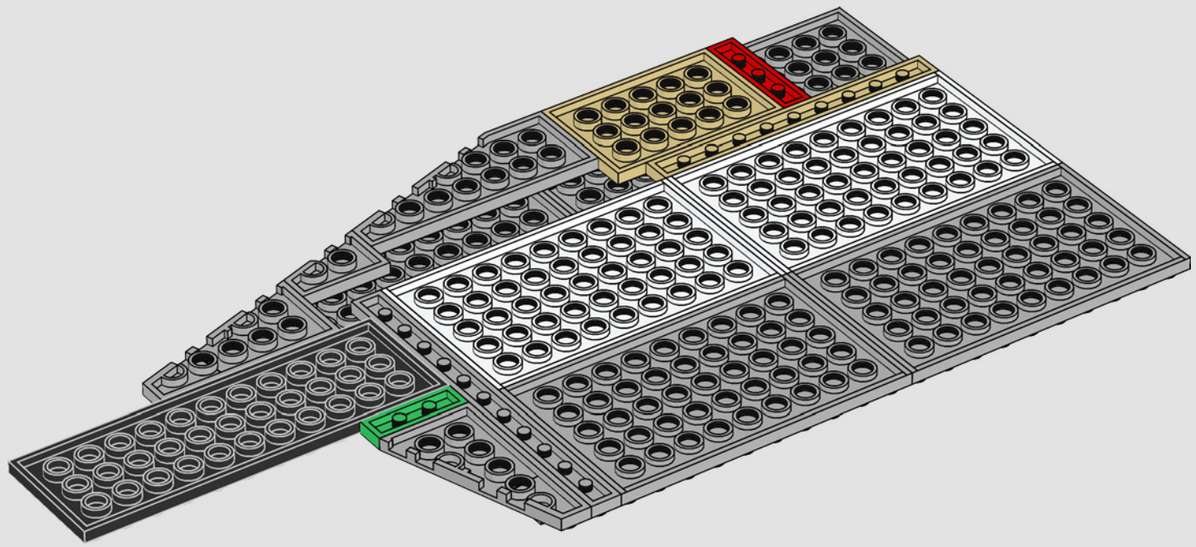


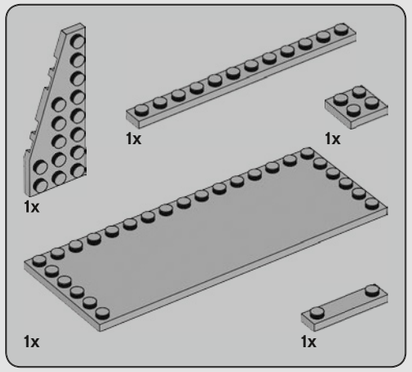
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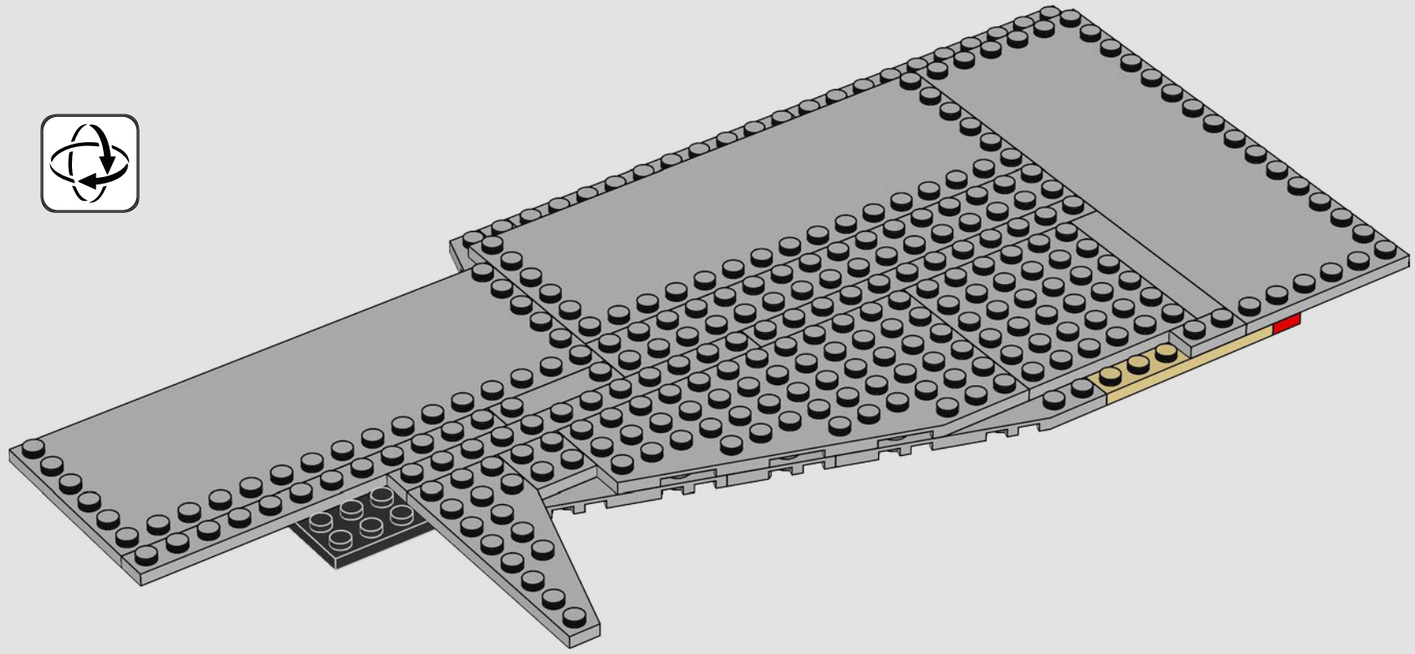


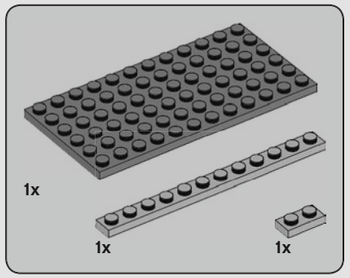
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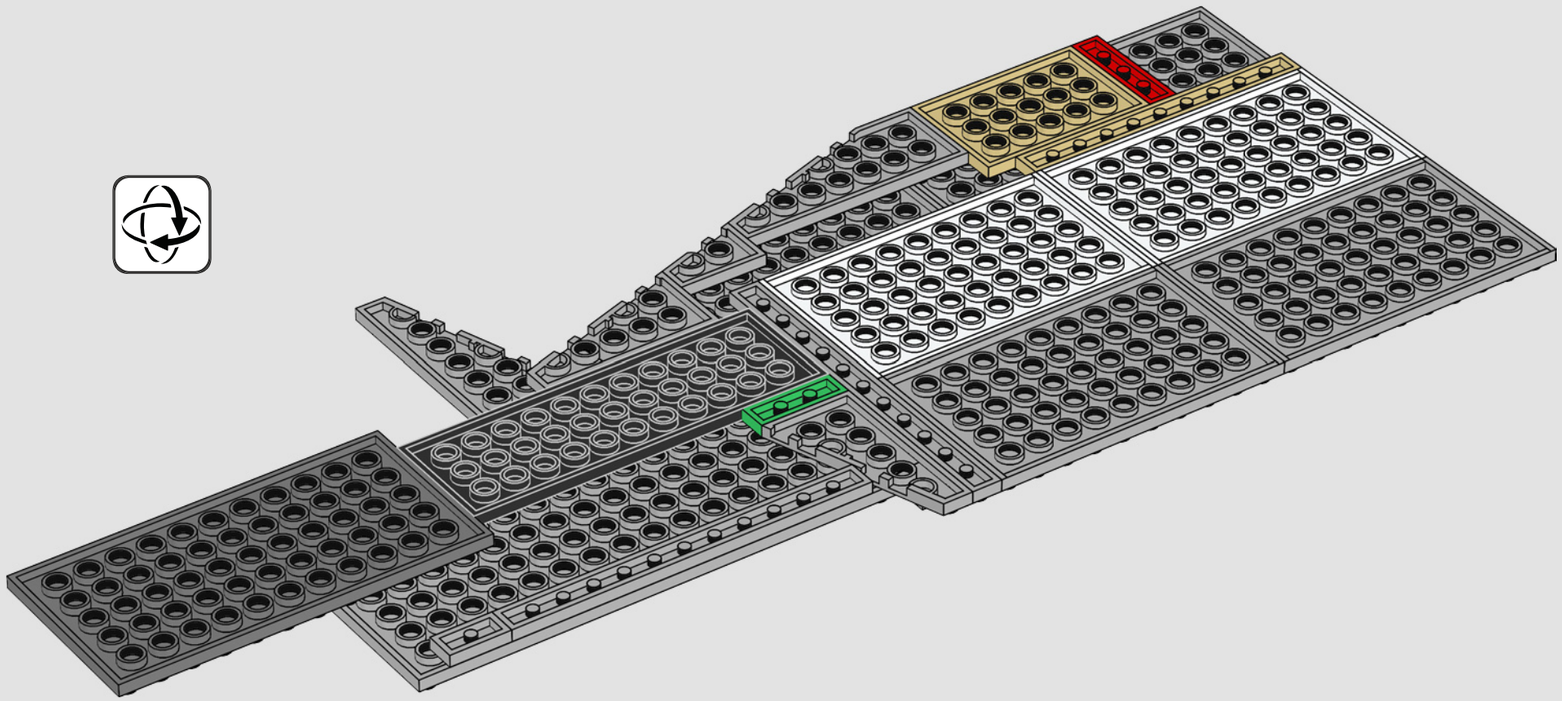


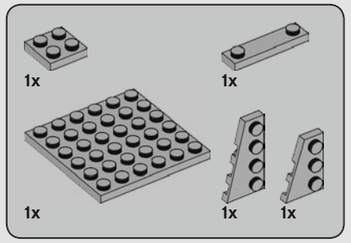
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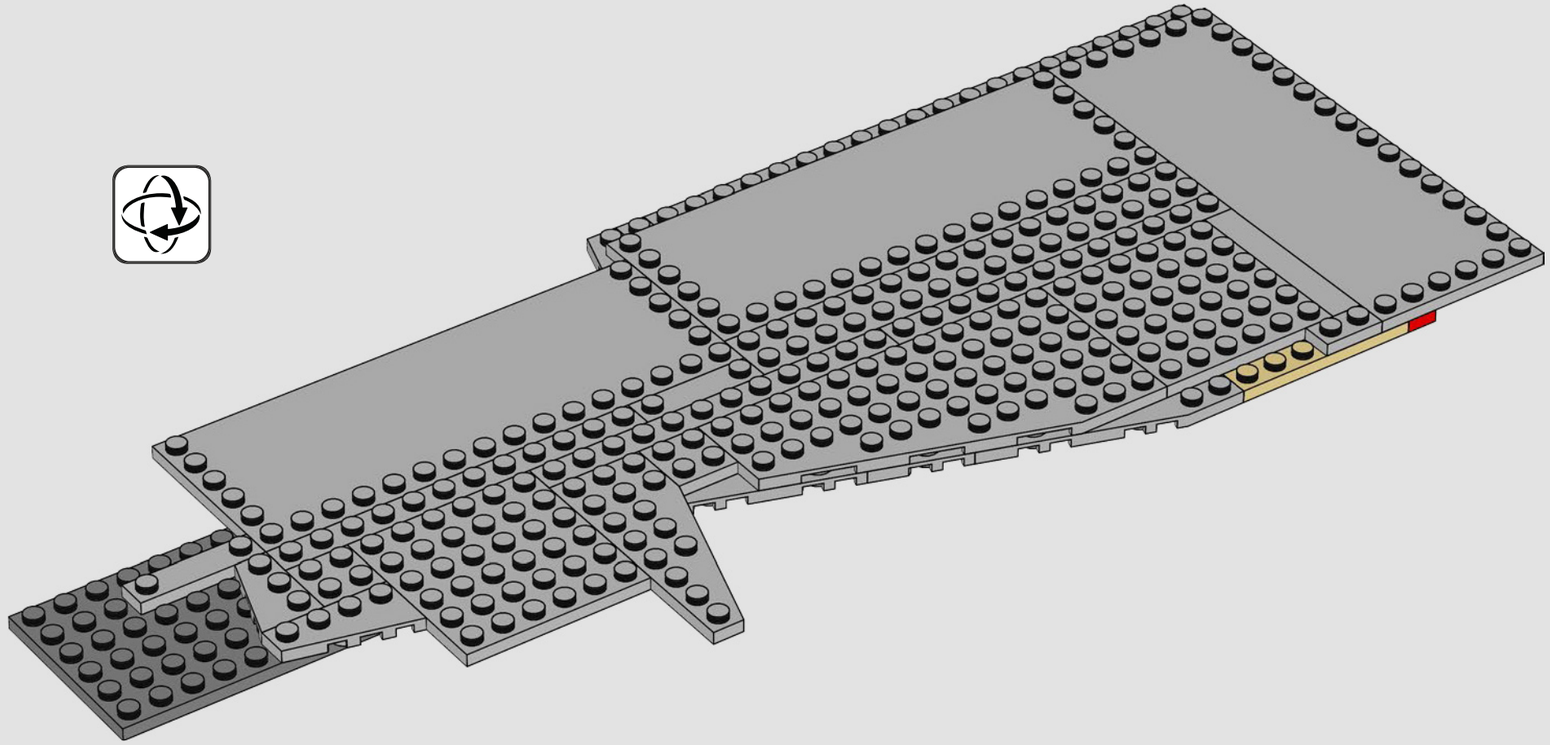


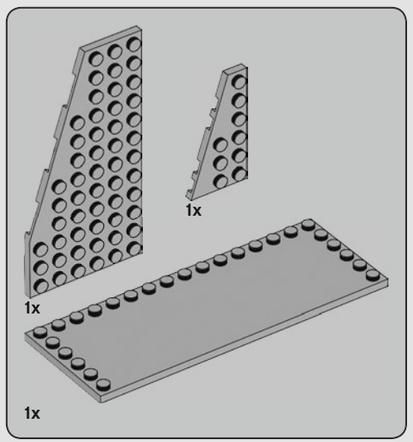
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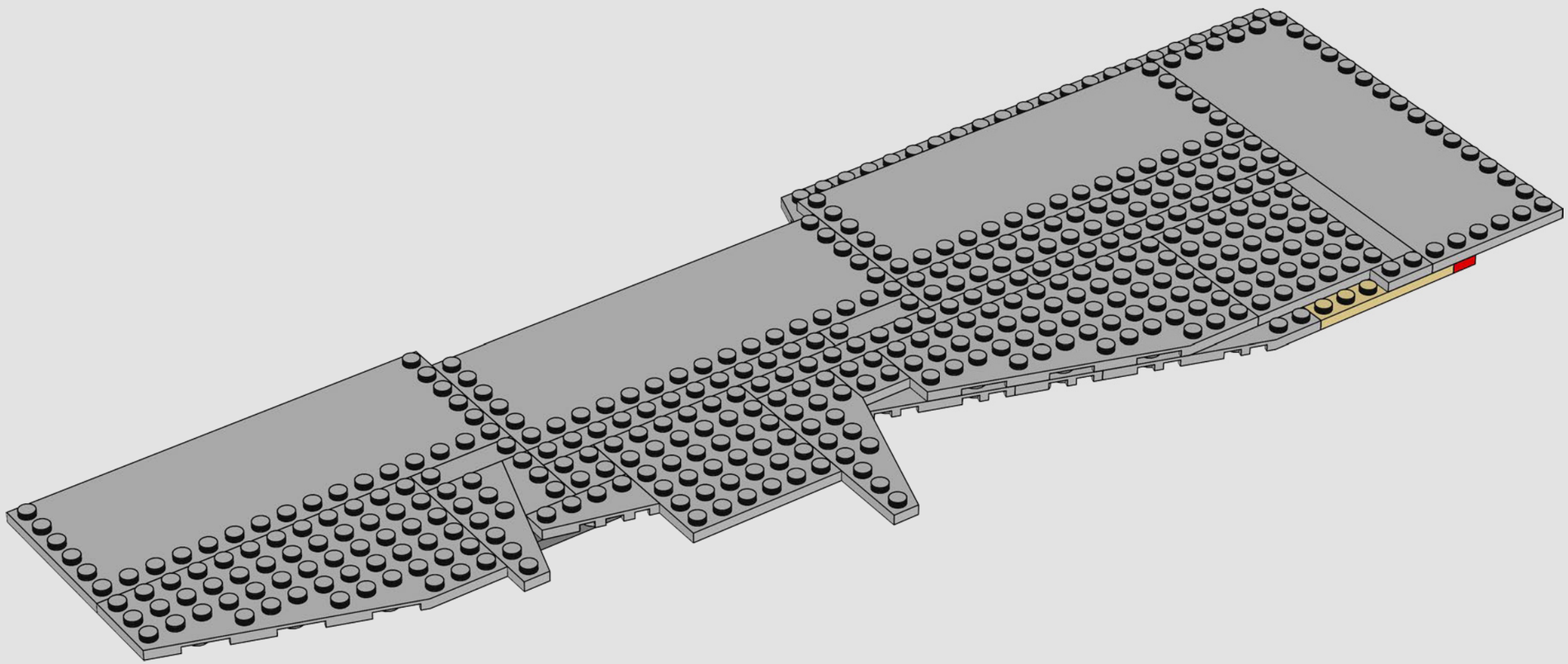


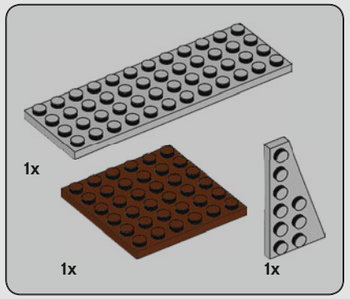
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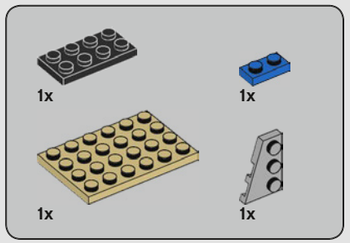
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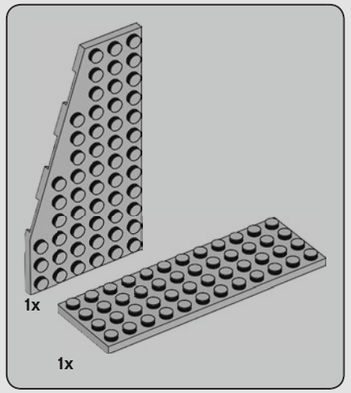


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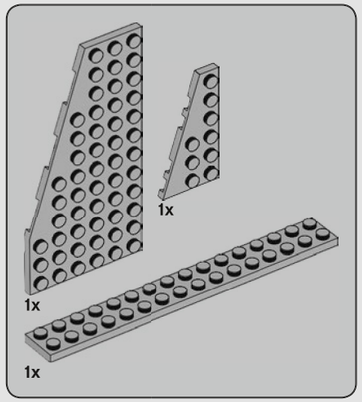


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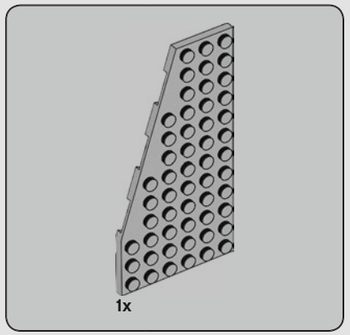


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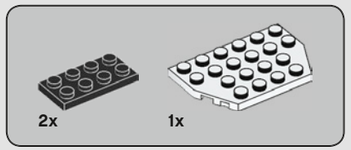


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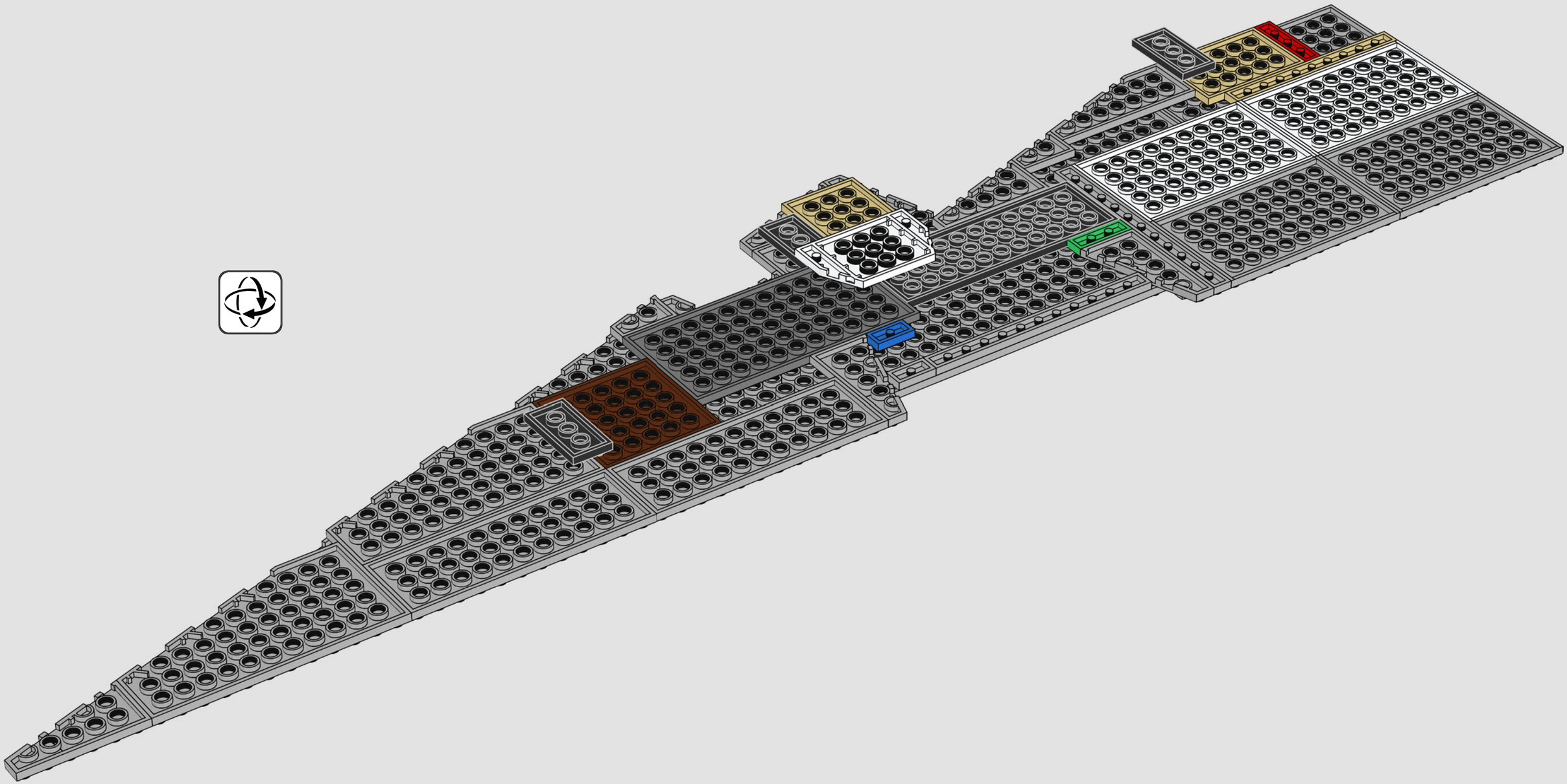


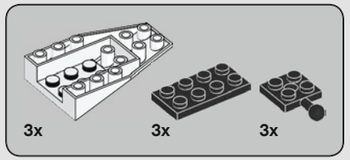
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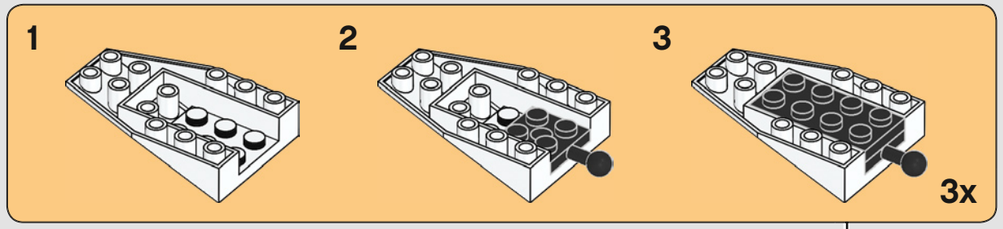


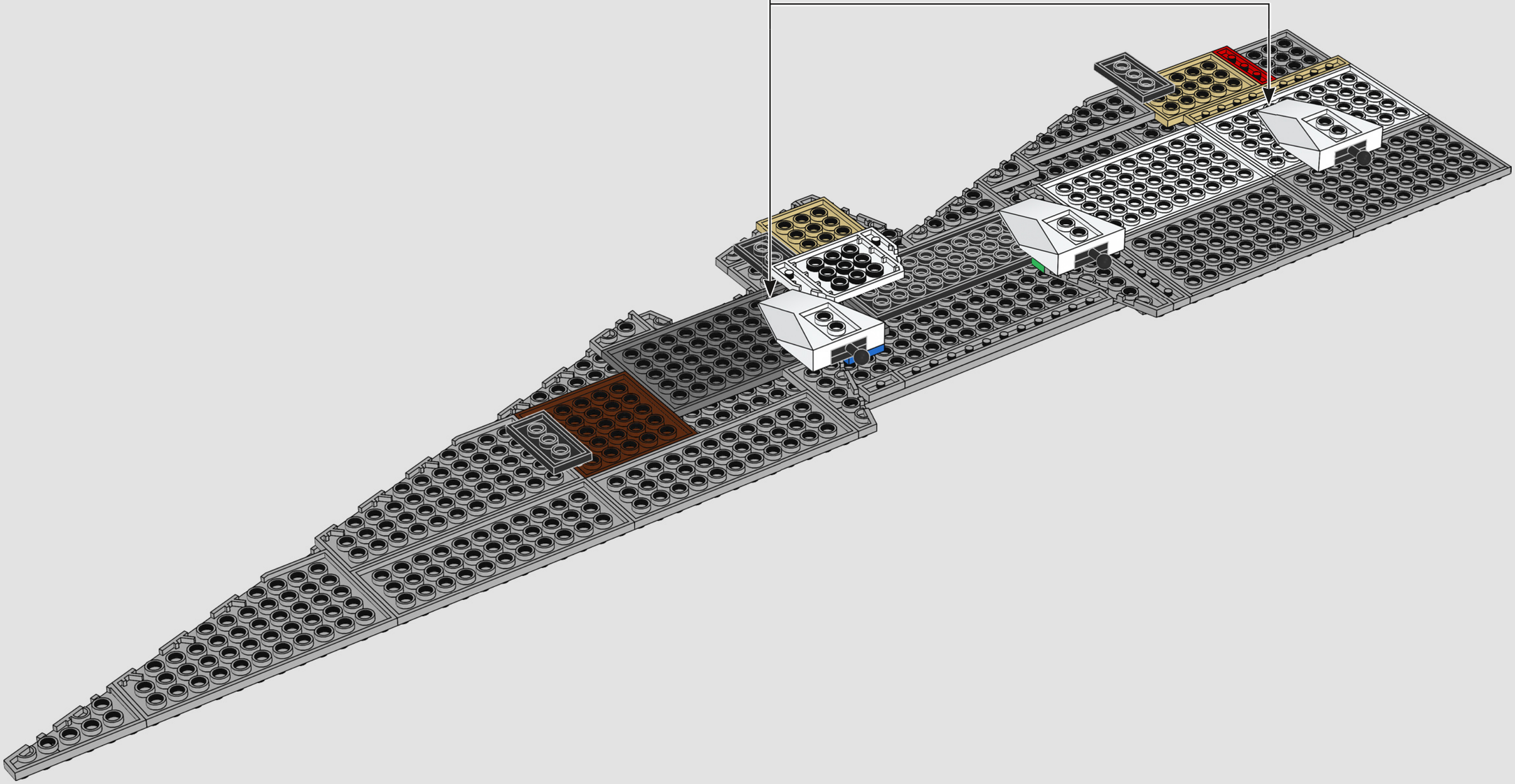
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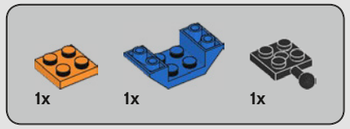




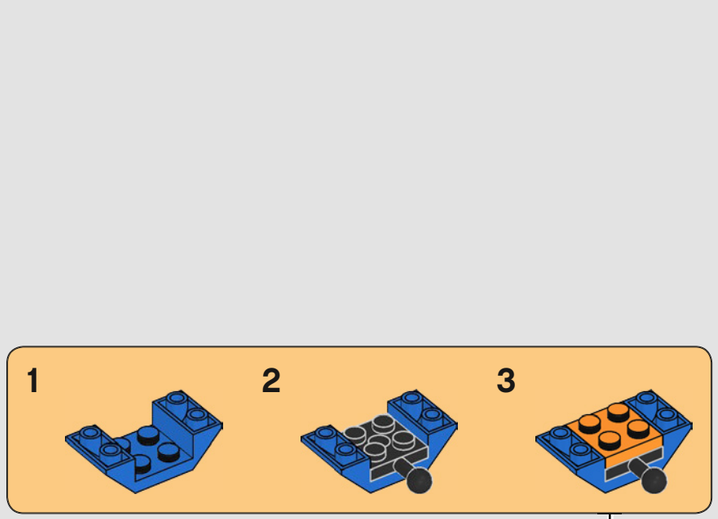
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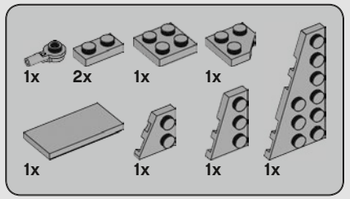






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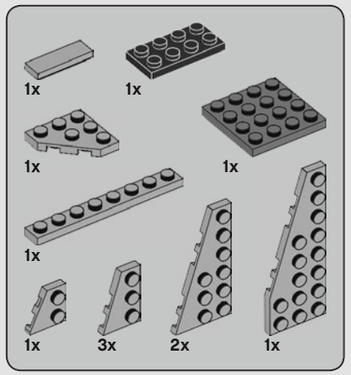




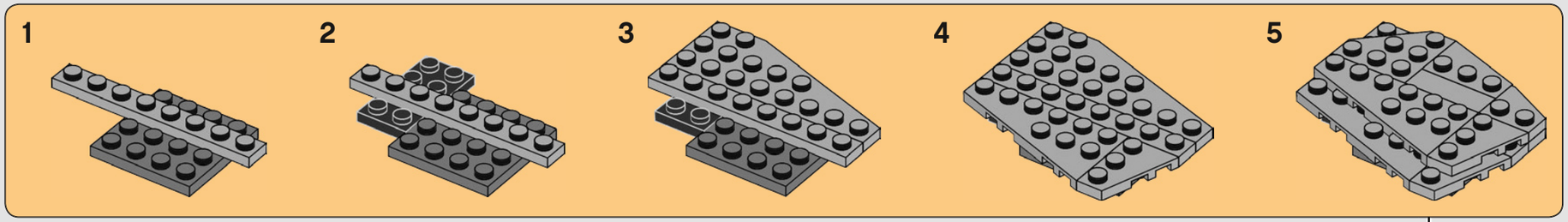
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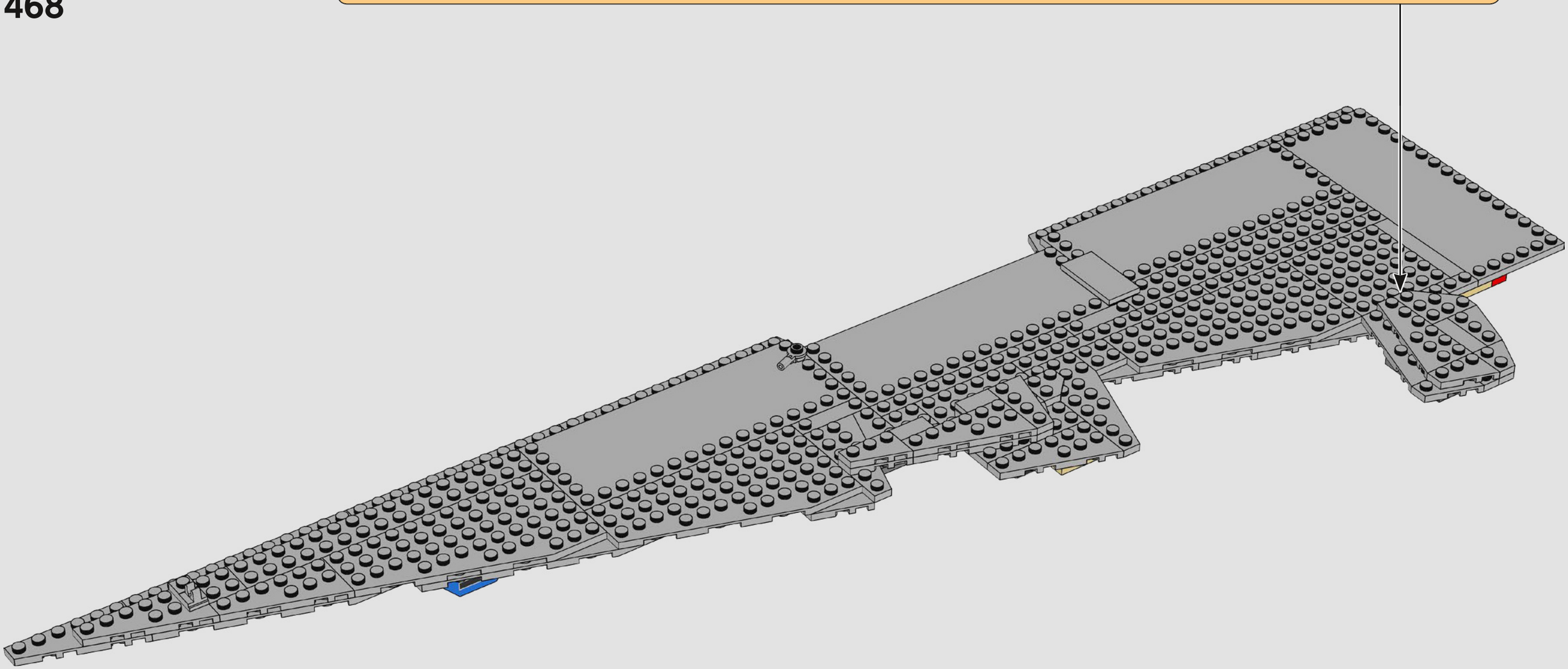


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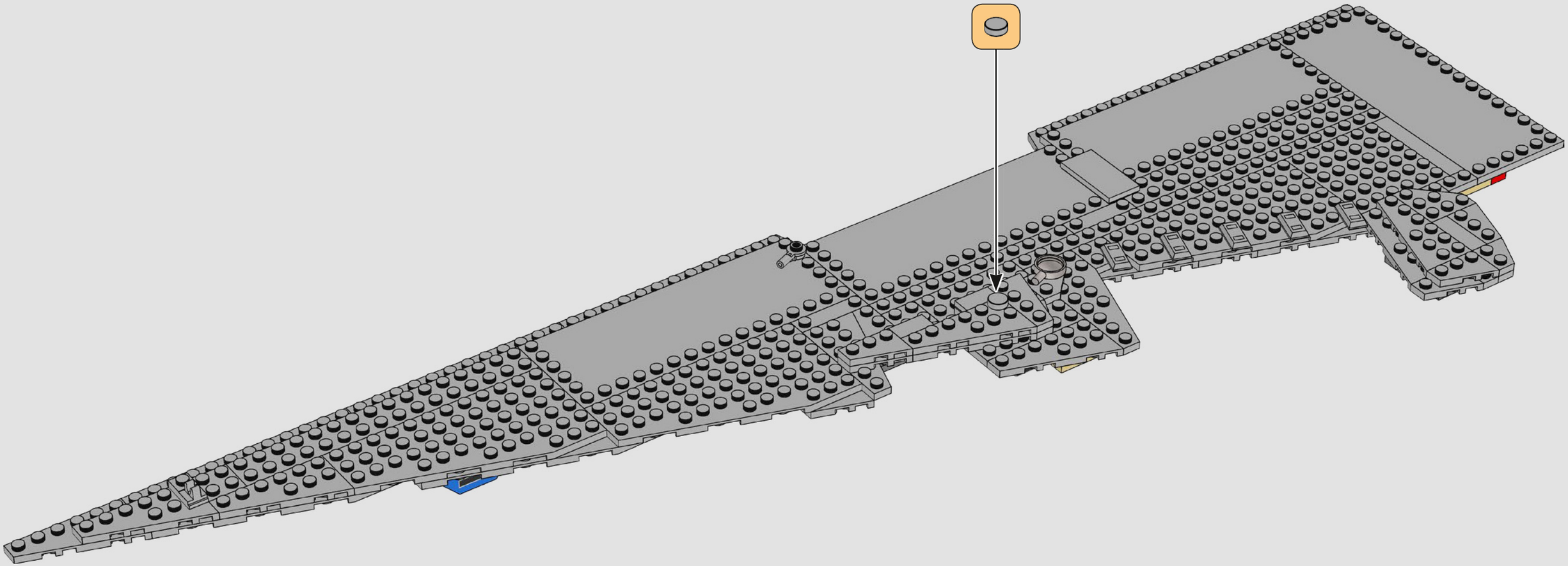
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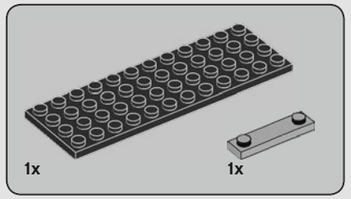




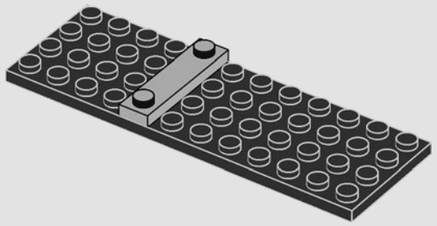


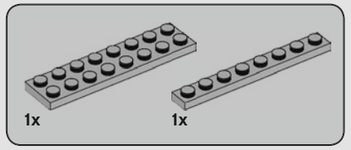
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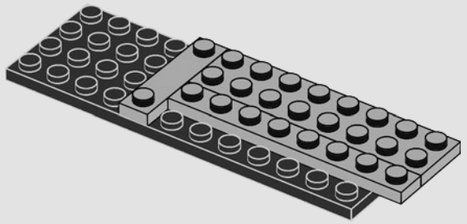


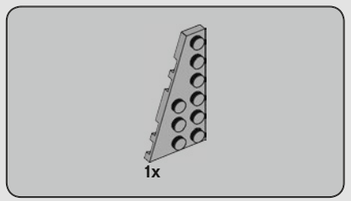
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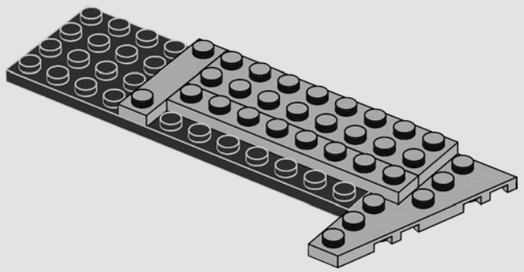


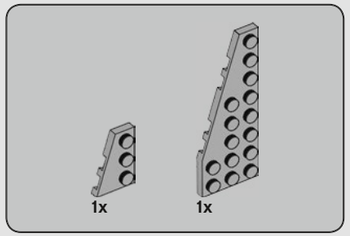
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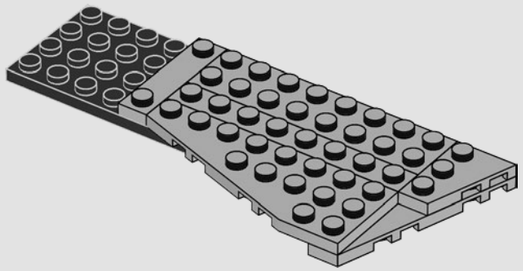


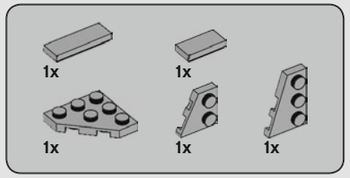
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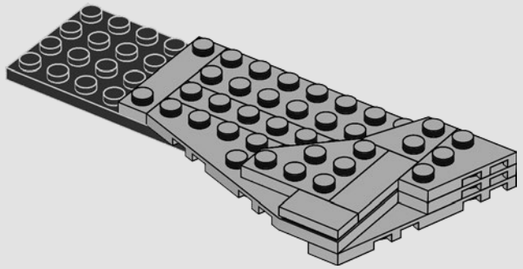


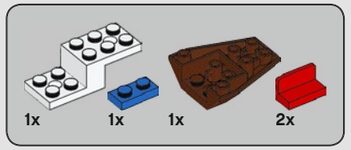
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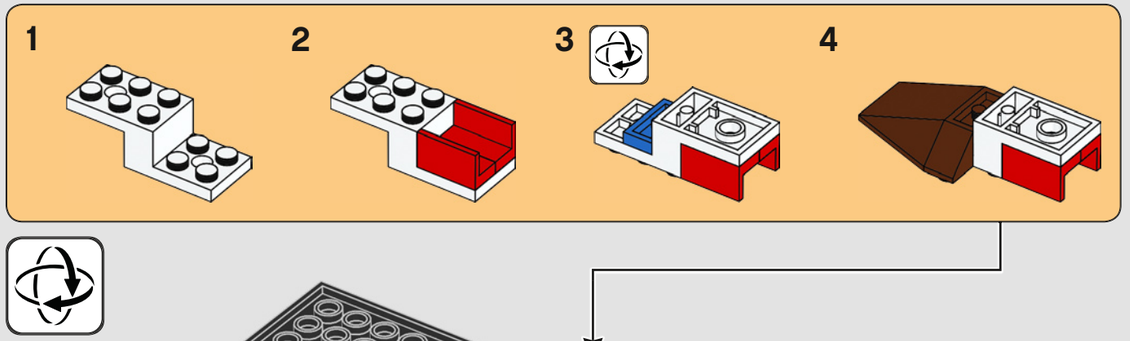


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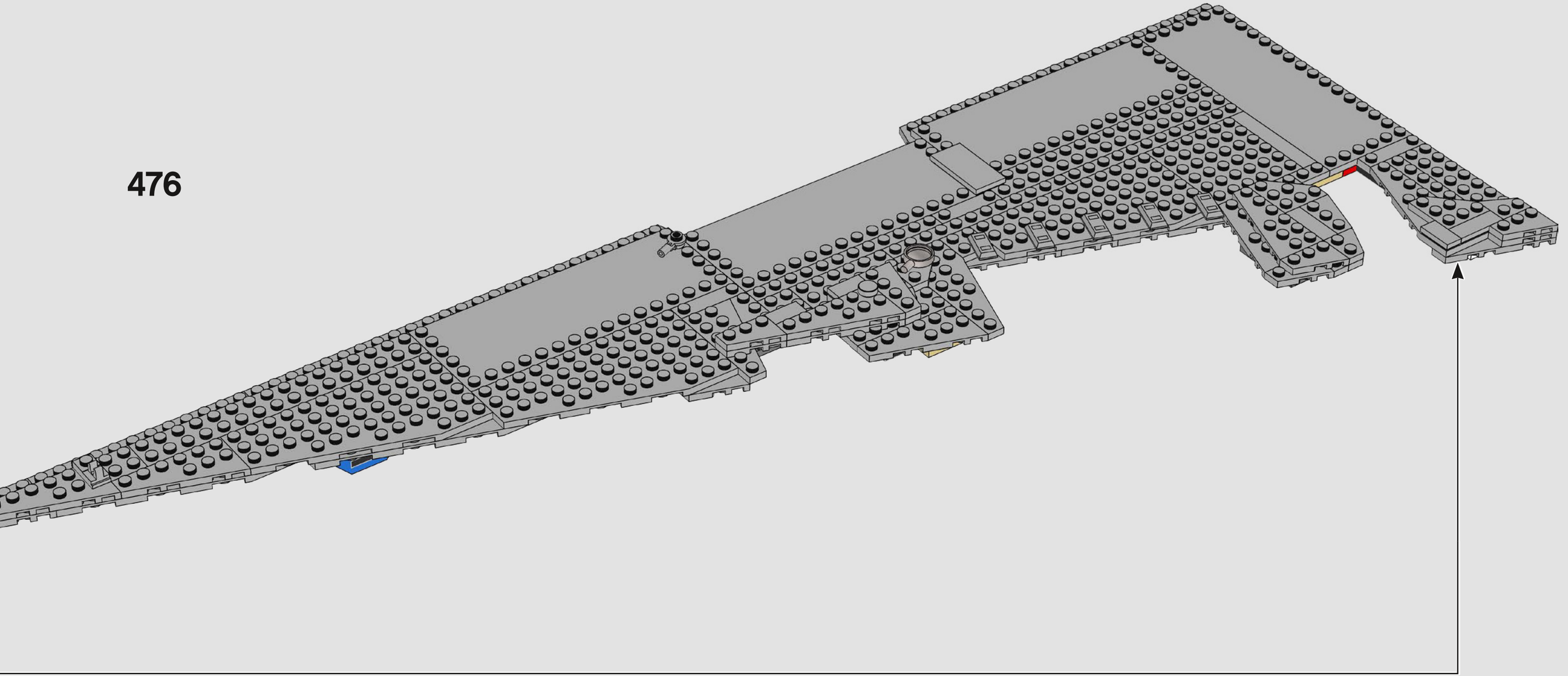


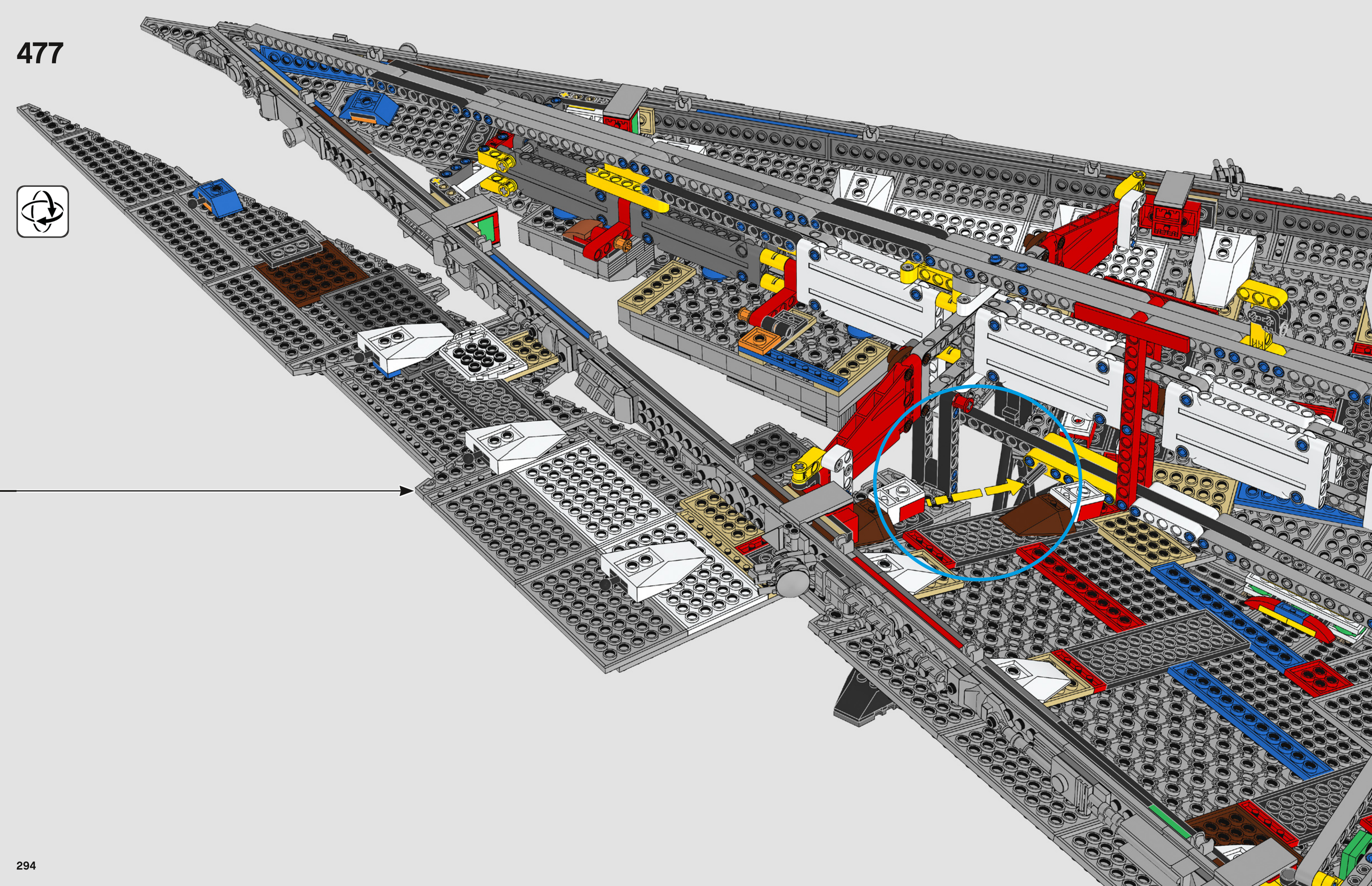


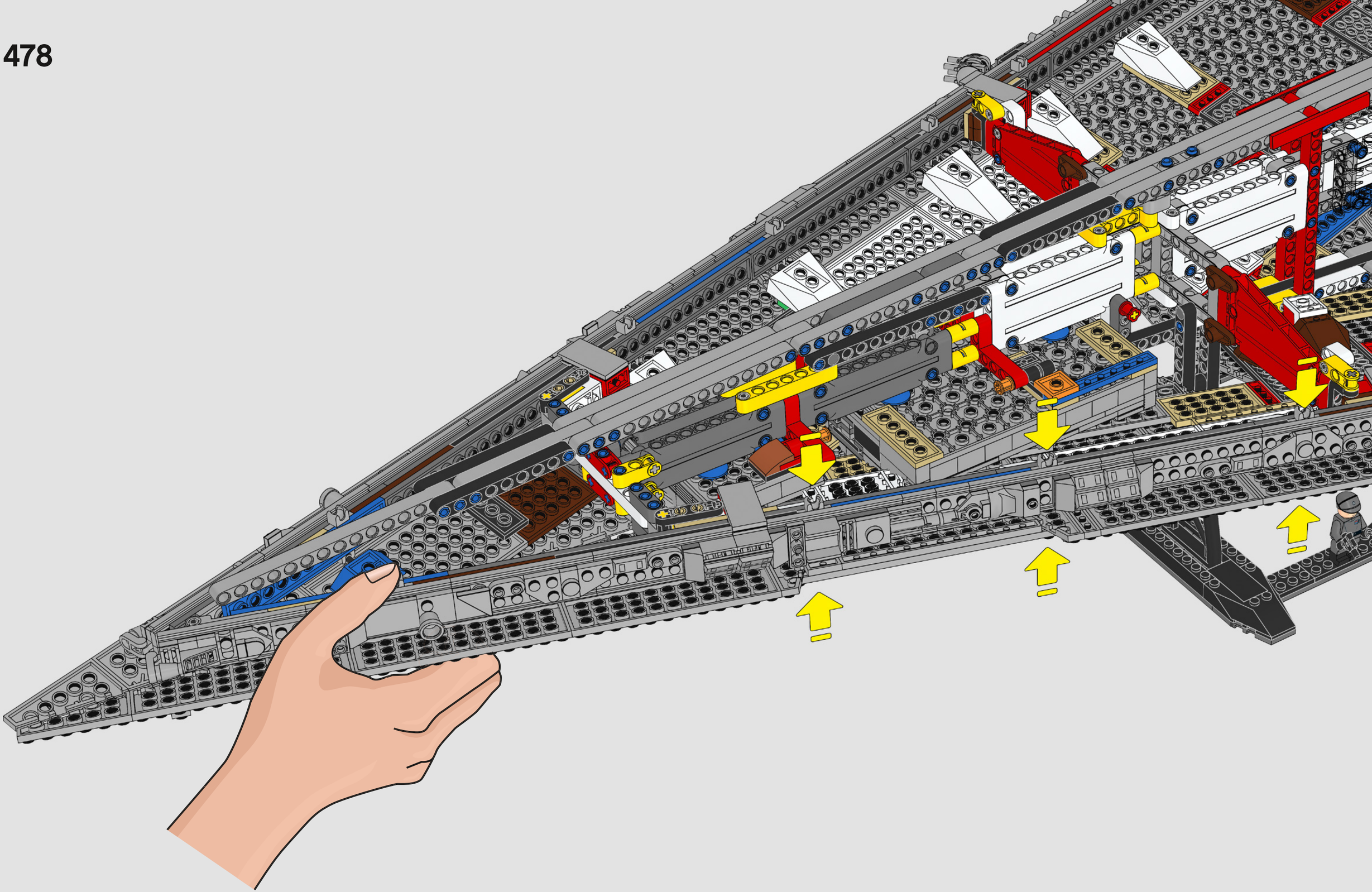
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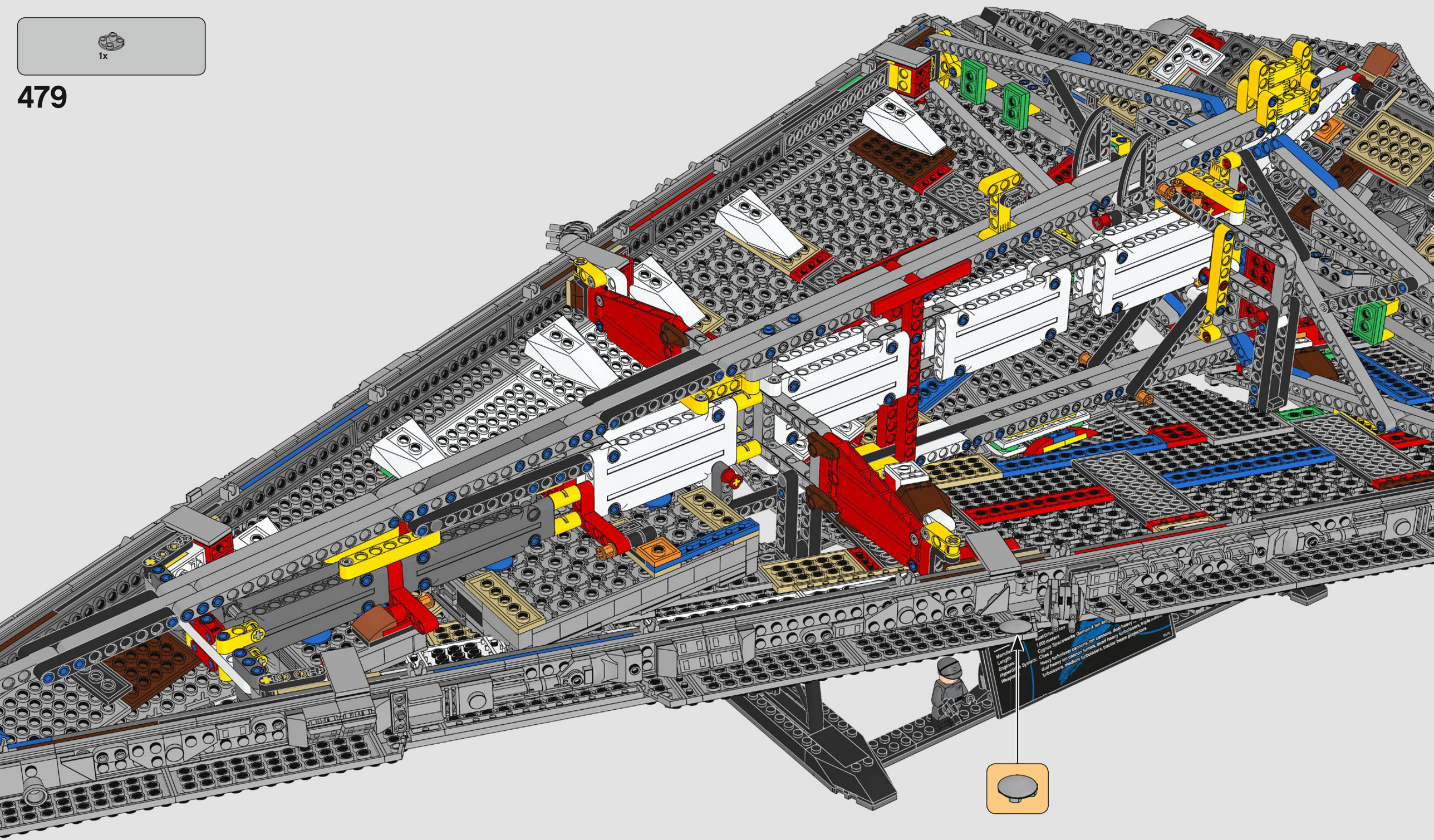


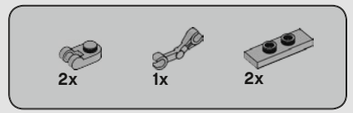




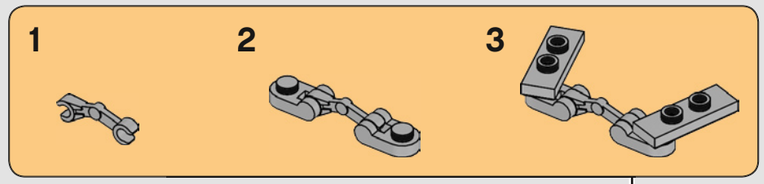
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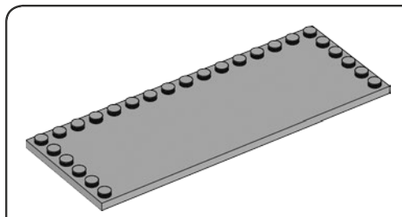
479


Manufacturer: Cygnus Spaceworks
Length: 1600 meters
Engines: Cuas 2
Hyperdrive: Class 2
Weapons: Heavy turbolaser cannons, ion cannons, dual heavy ion cannon bursts, quad heavy ion cannon bursts, quad heavy turbolasers, triple medium turbolasers, medium turbolasers, tractor beam projectors

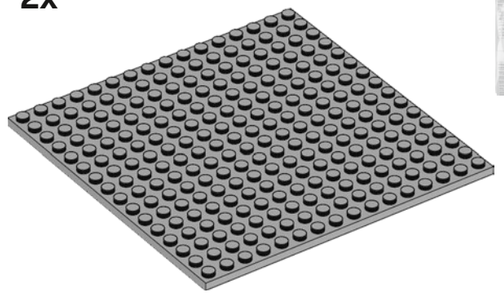


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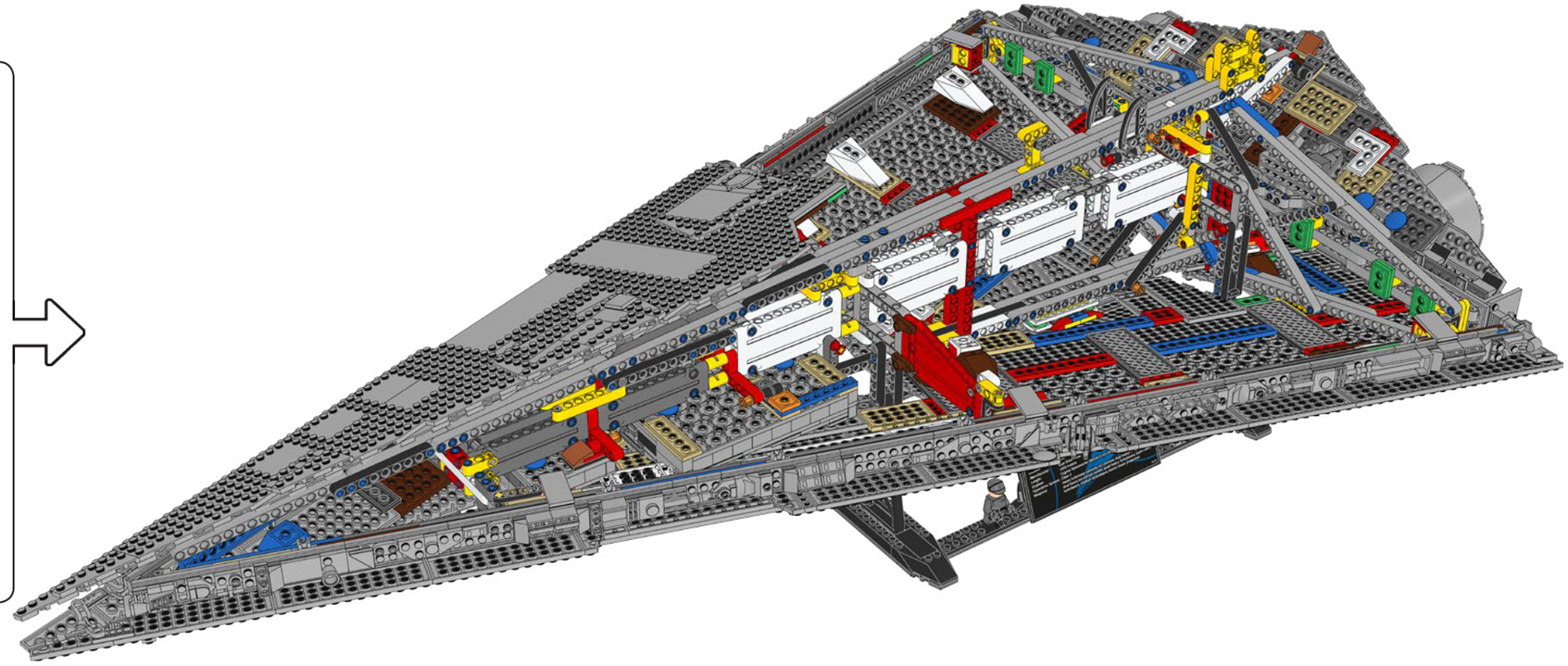


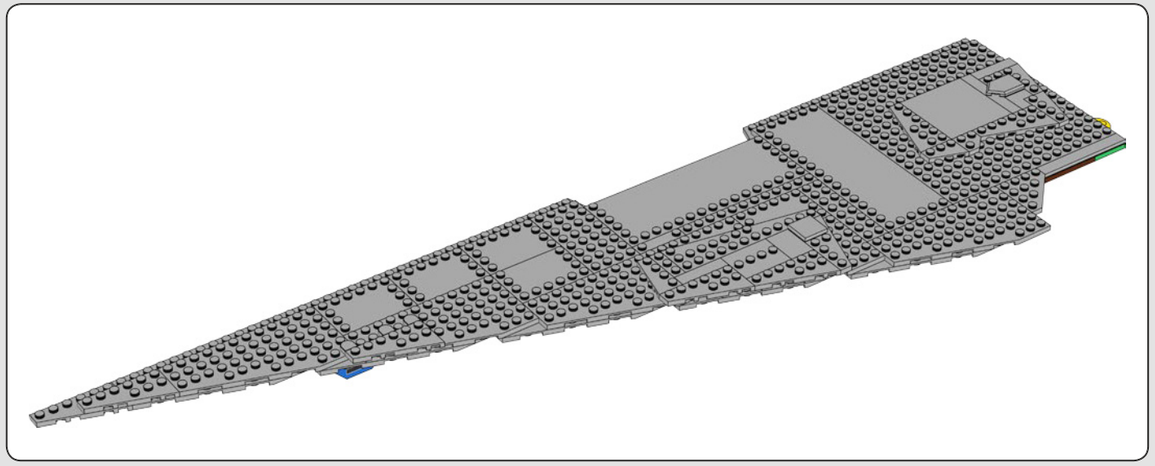
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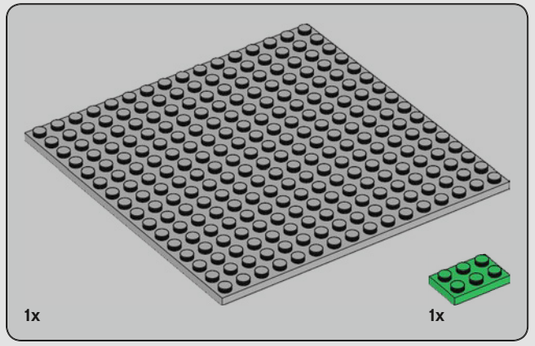


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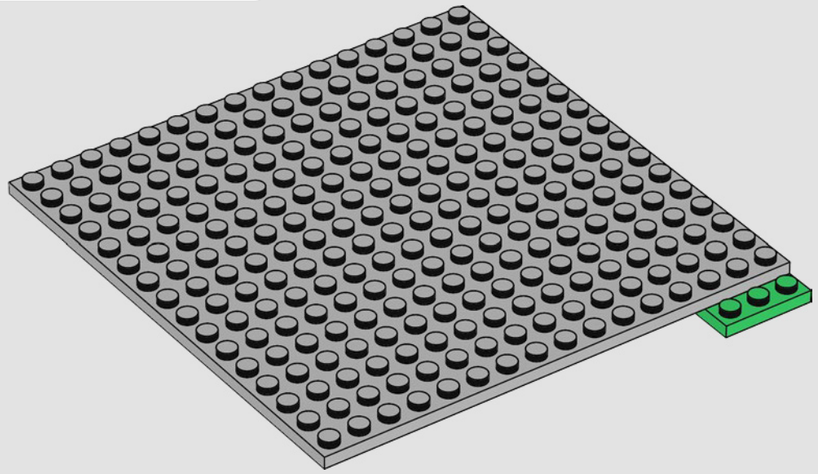


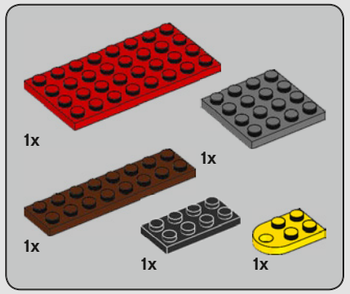




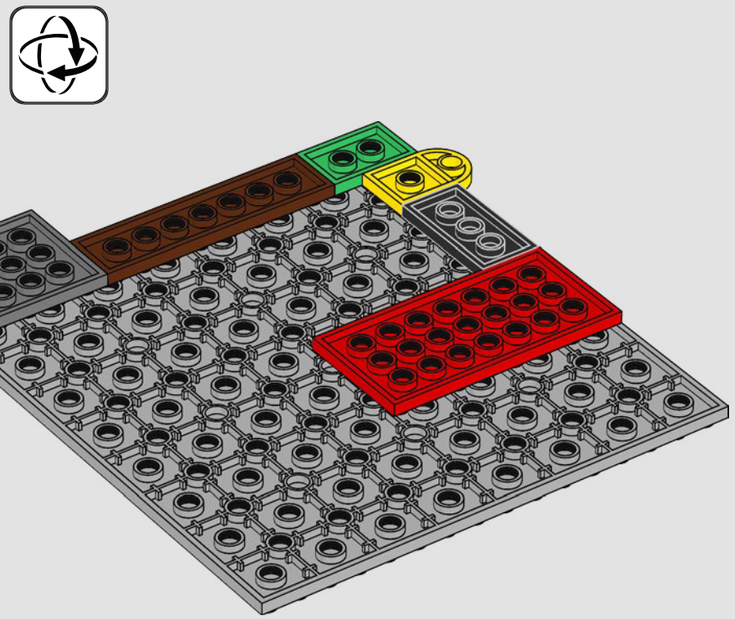


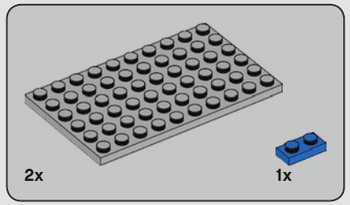
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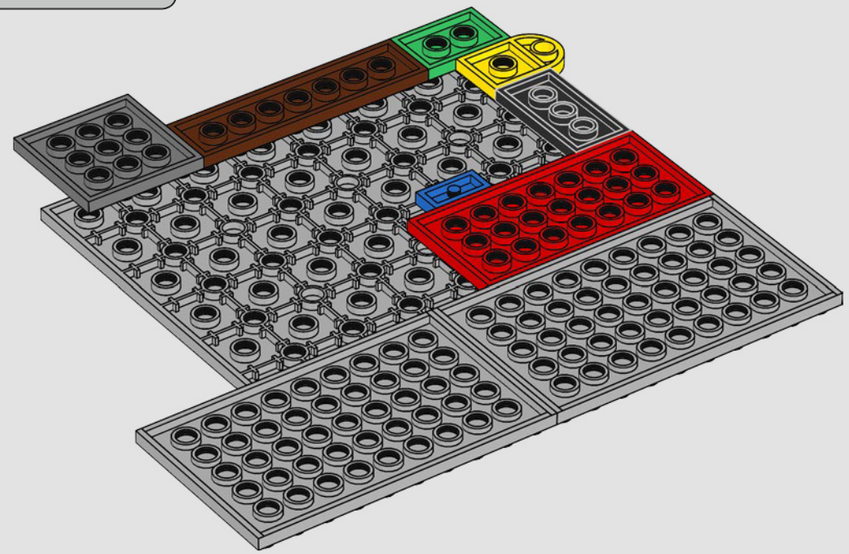


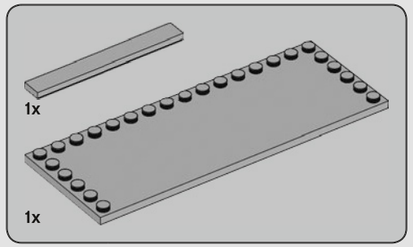
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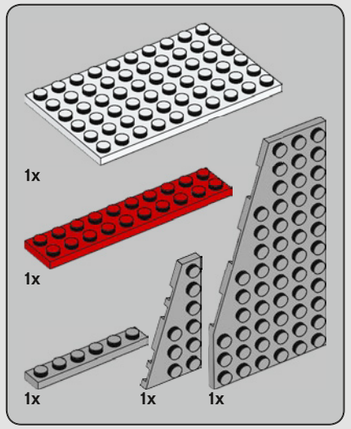
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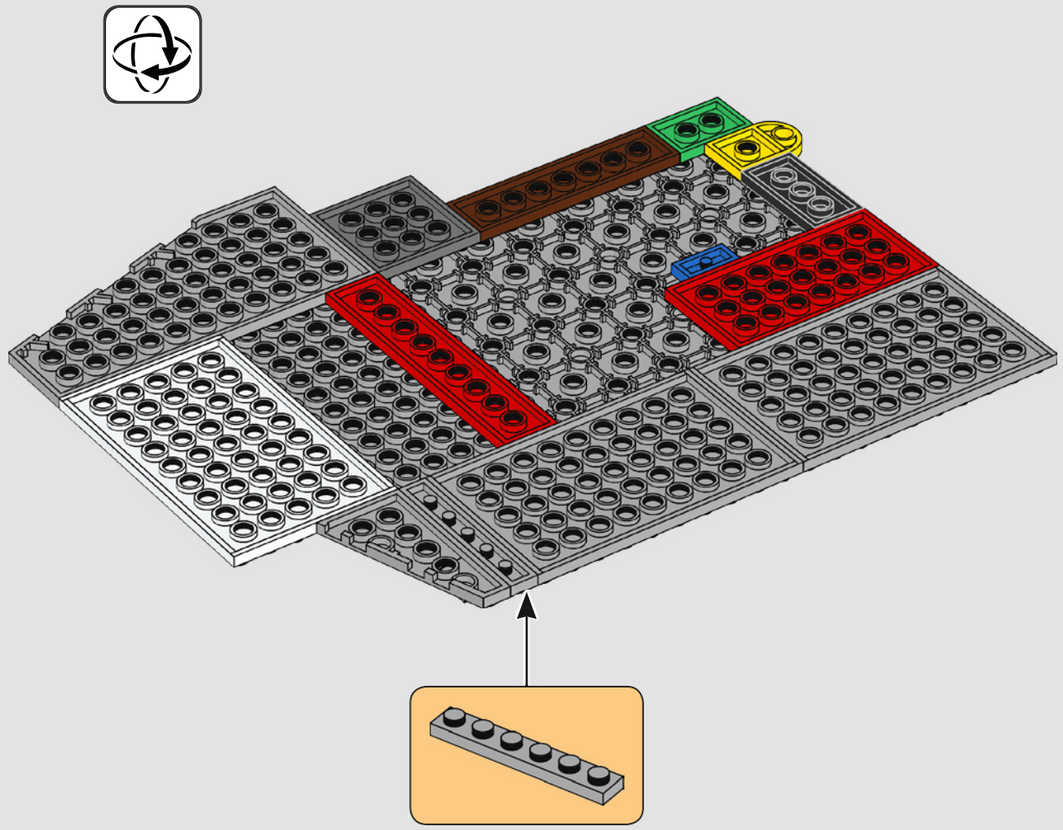


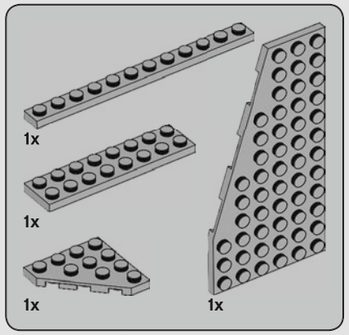
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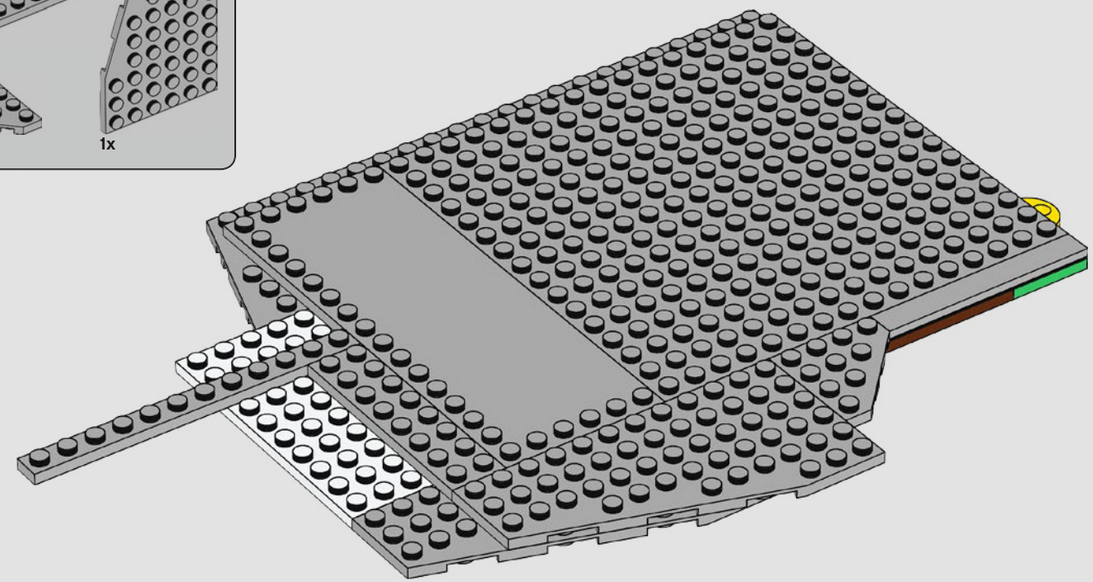


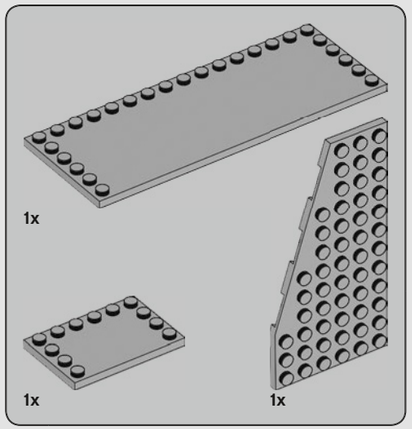
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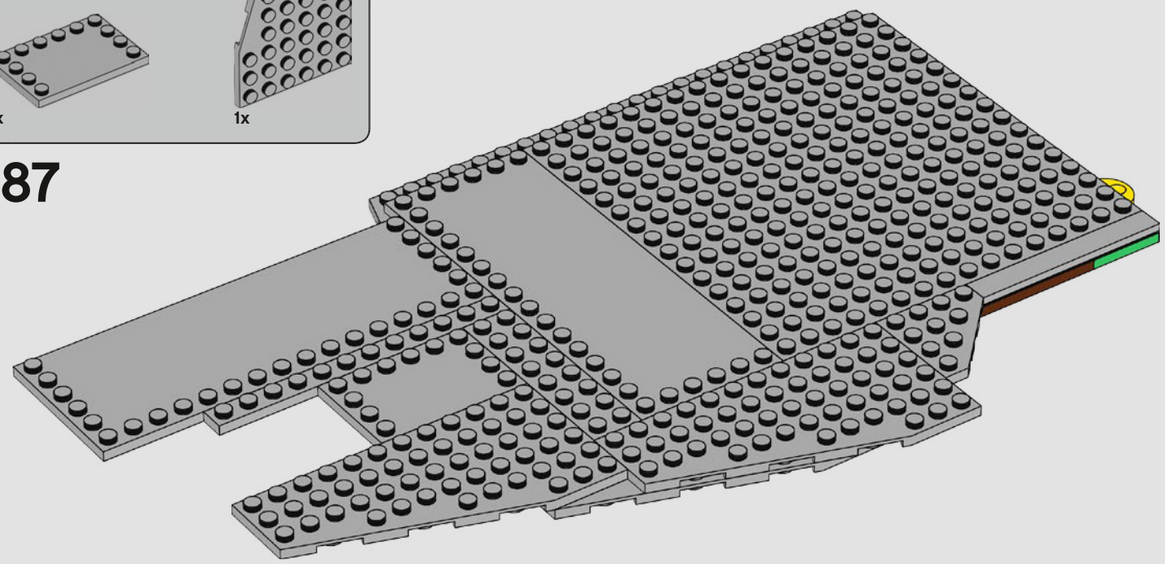


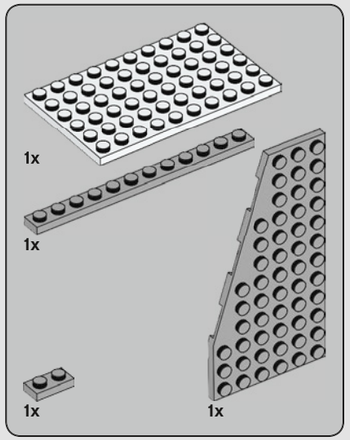
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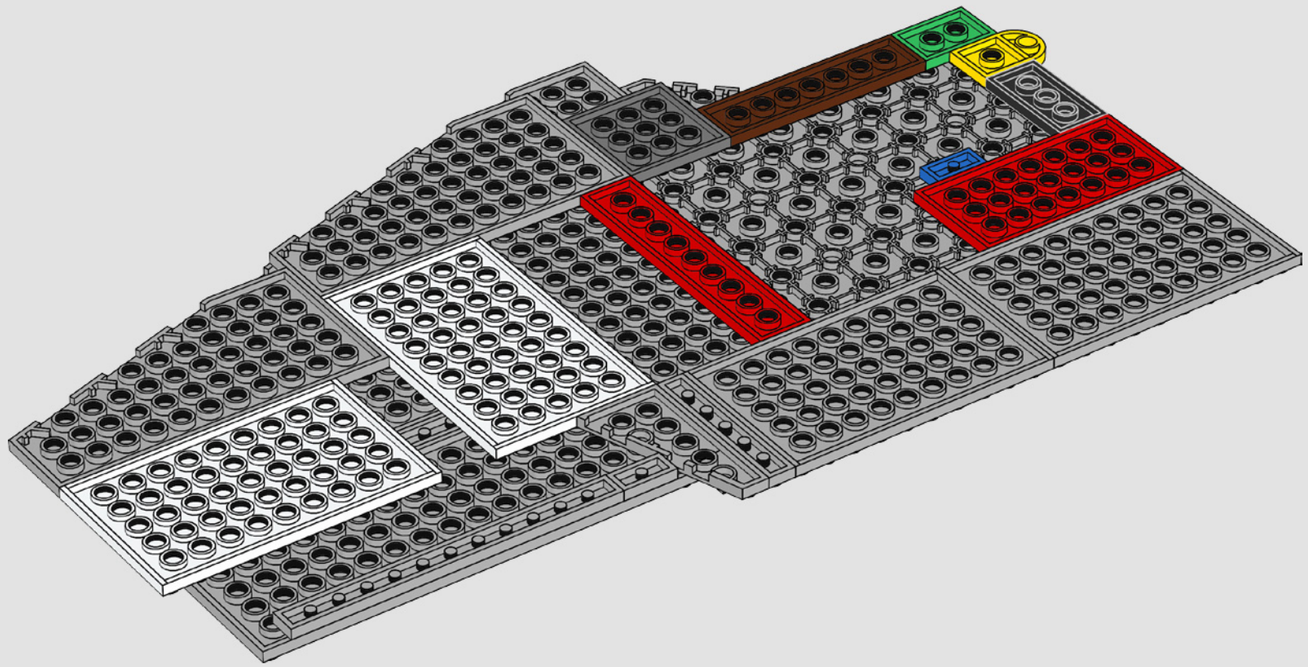
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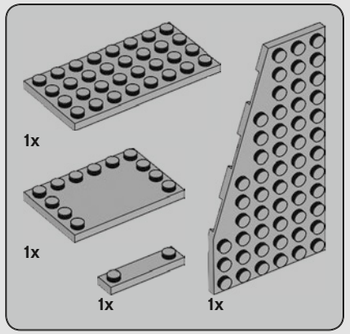




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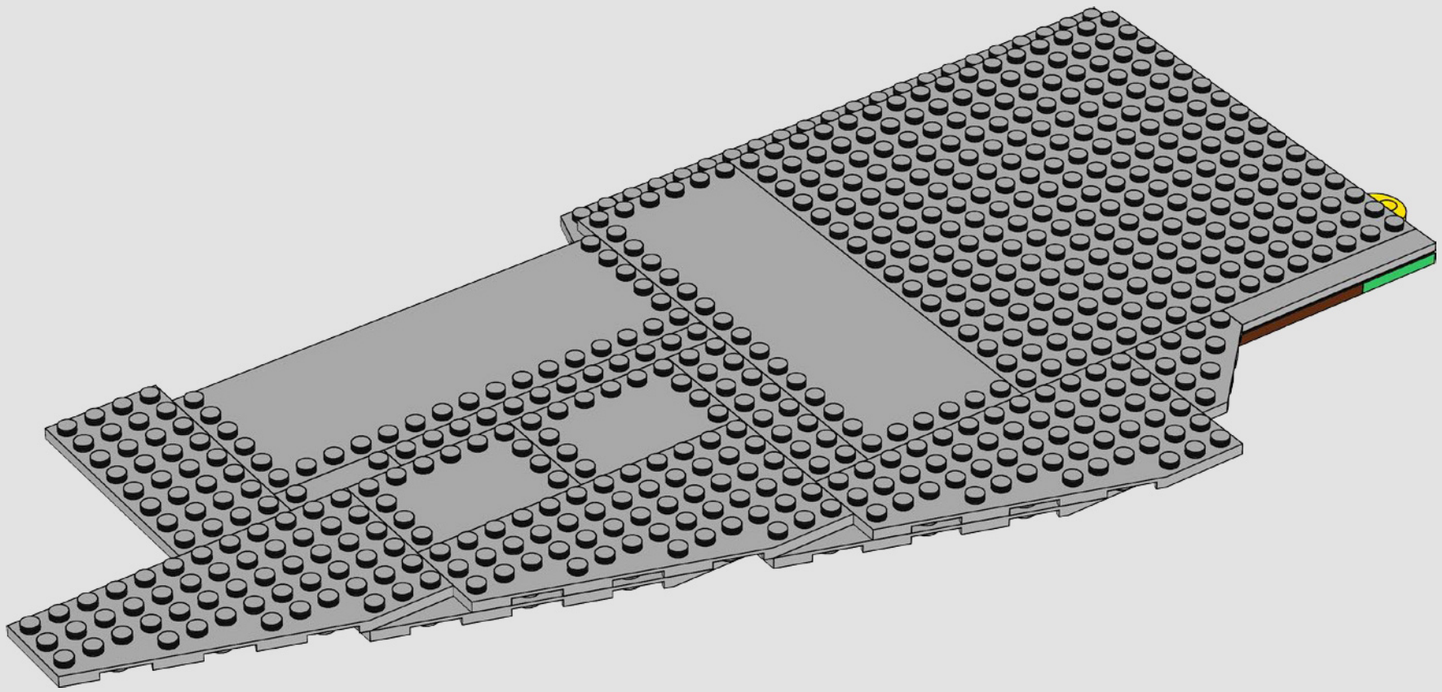


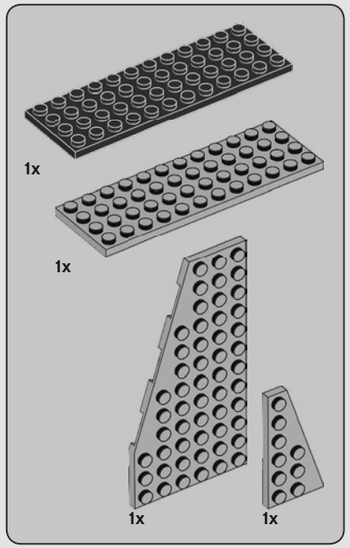




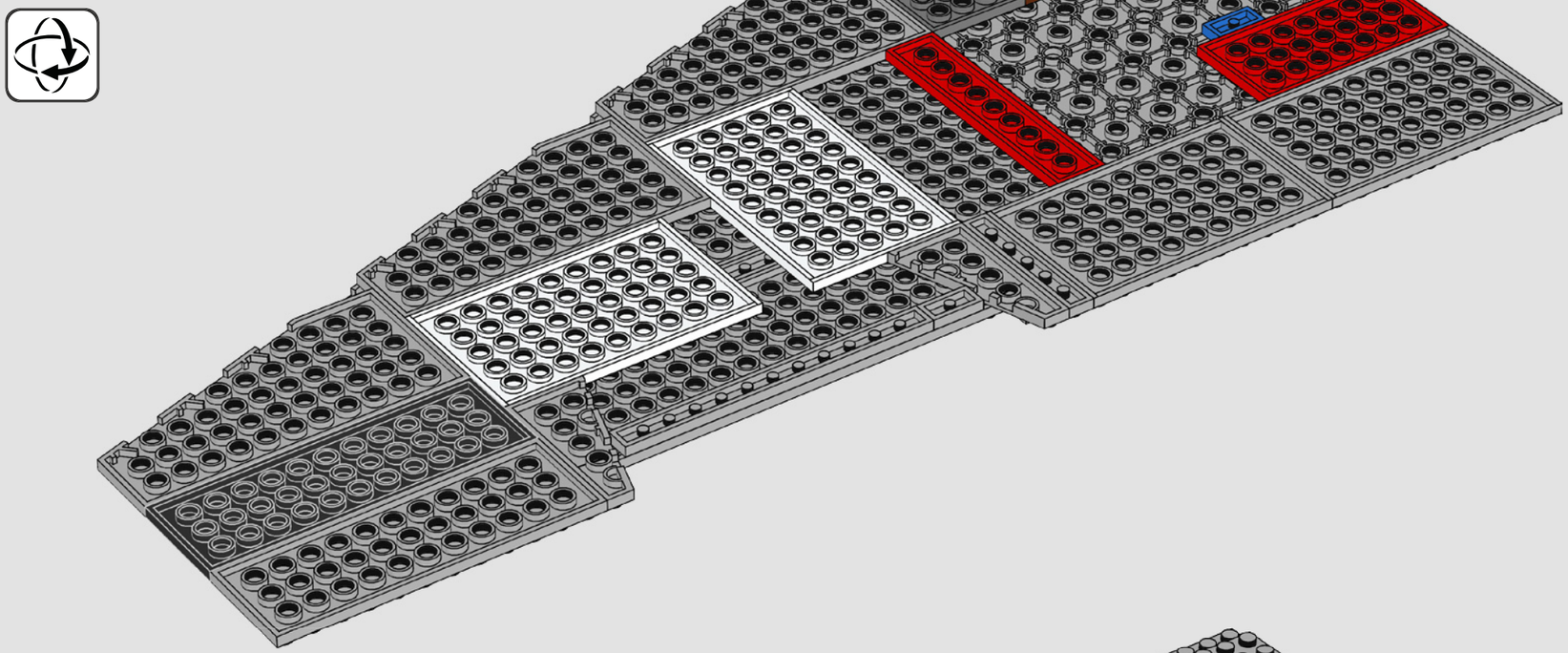
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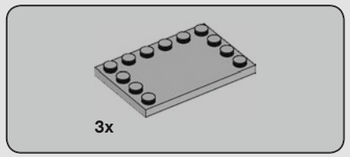




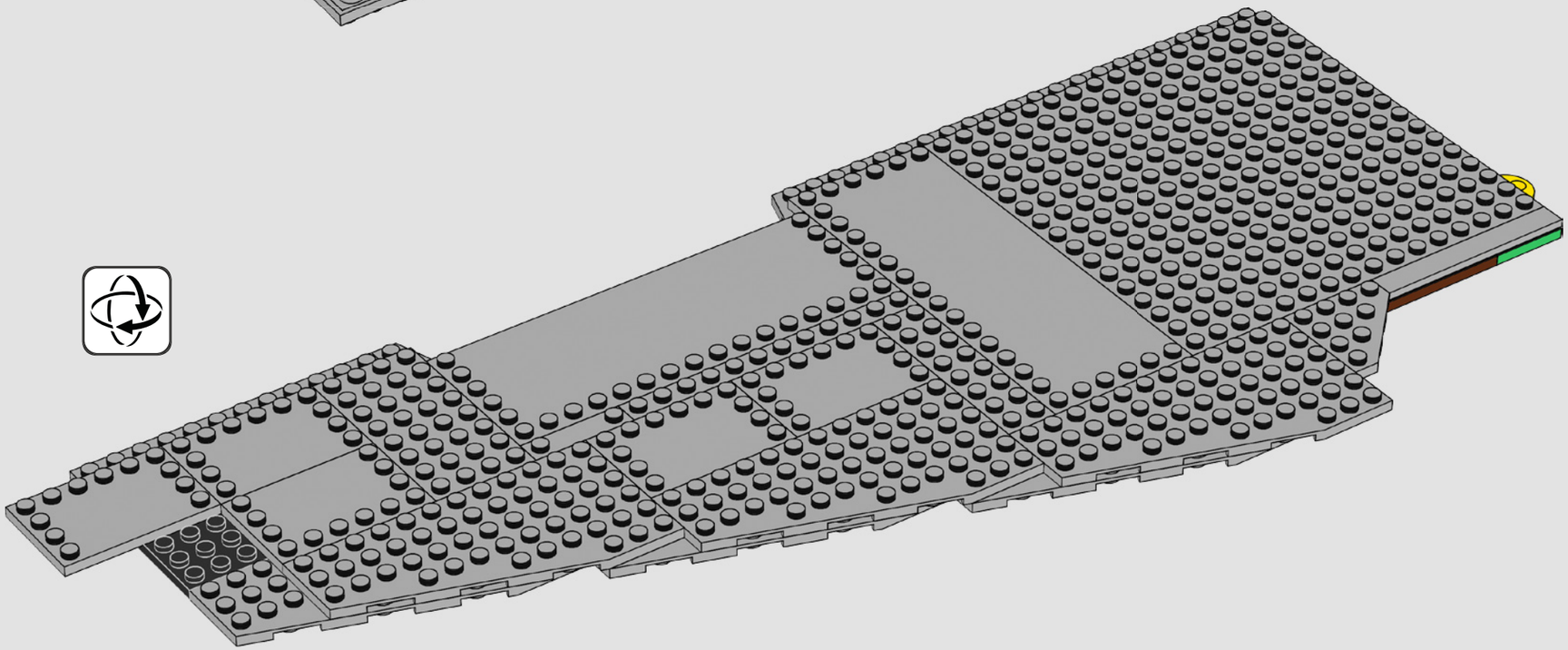


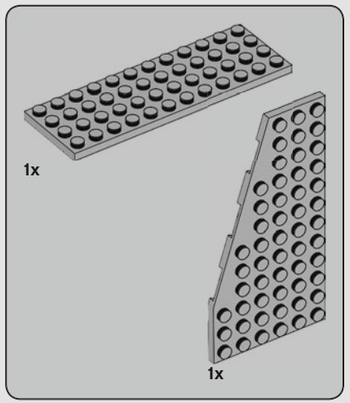
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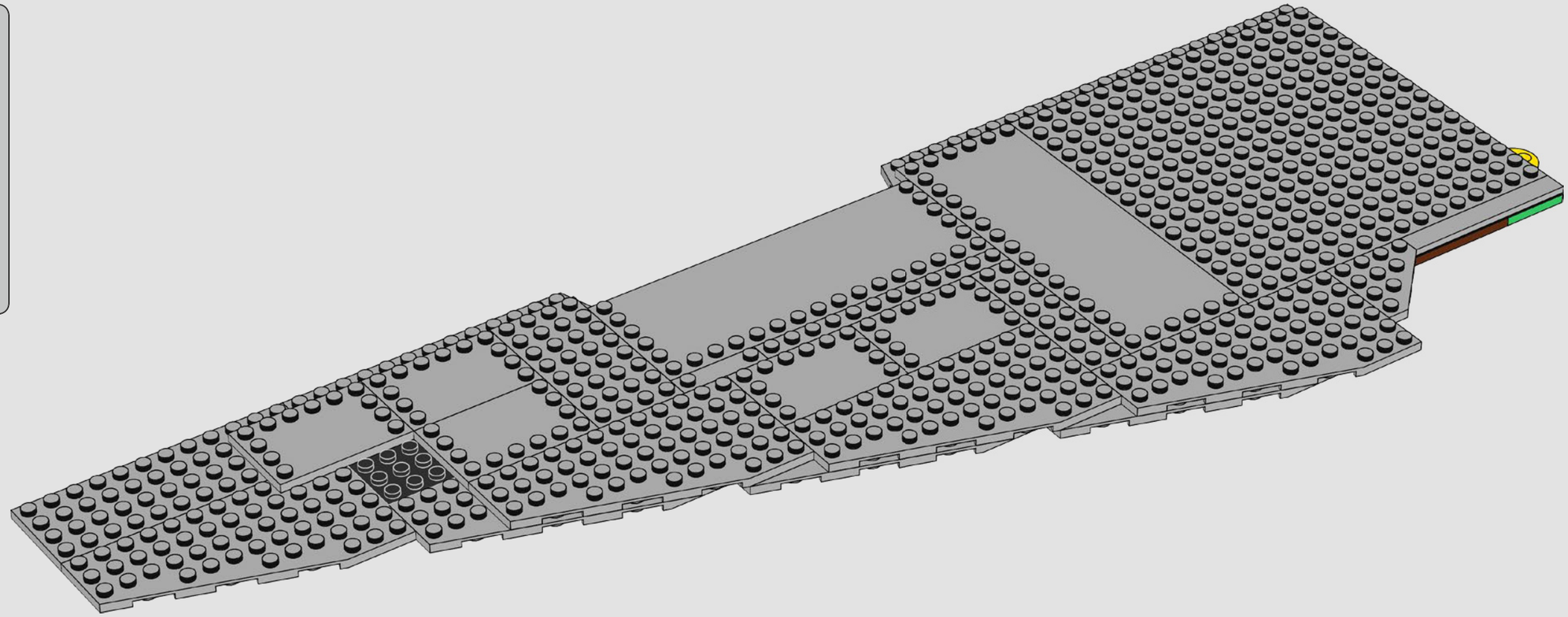


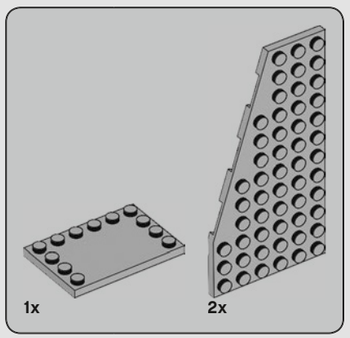
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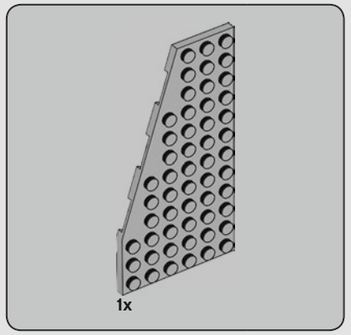


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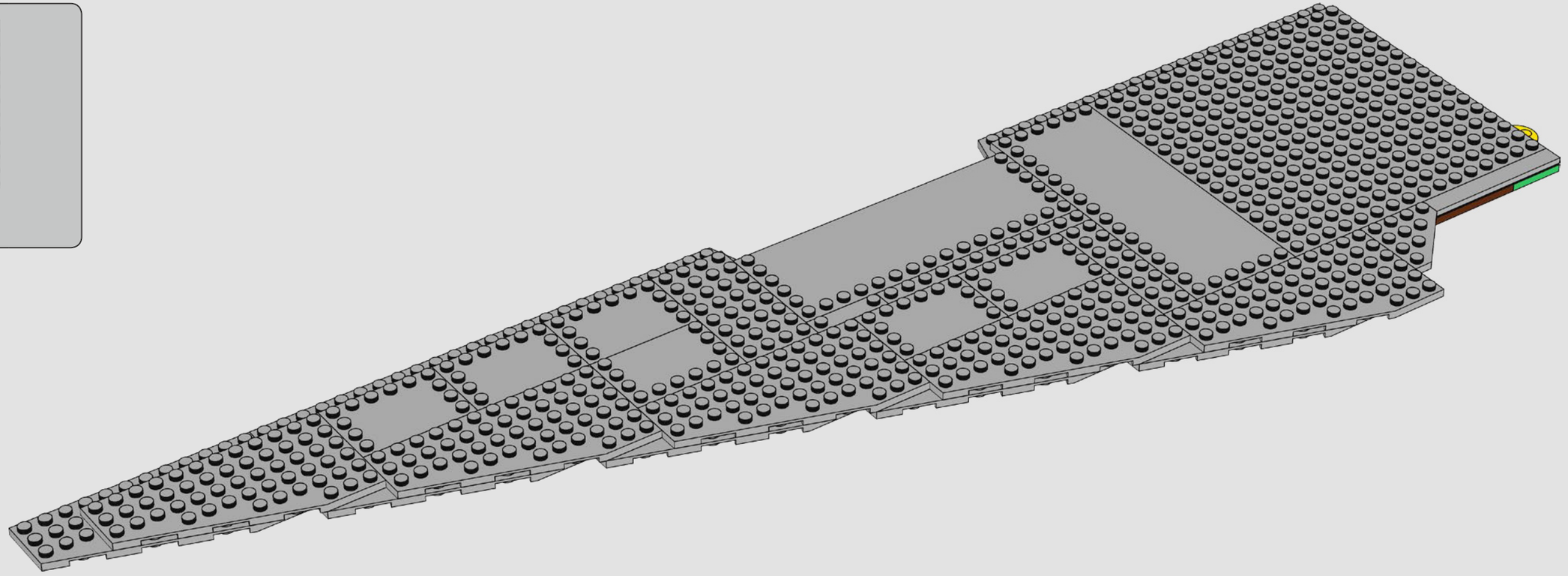


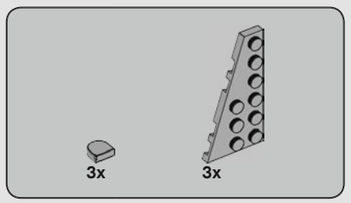


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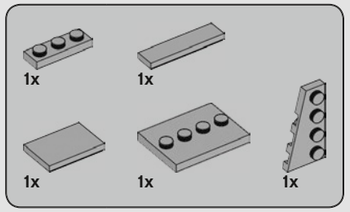


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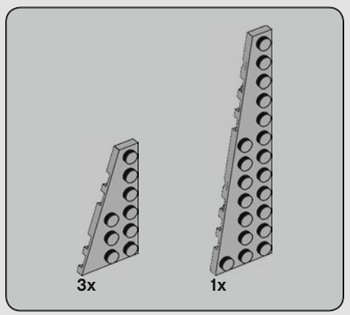




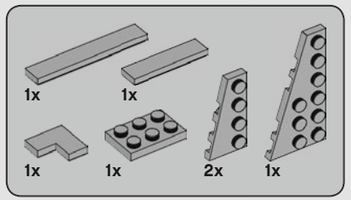
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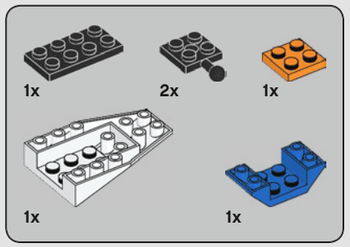


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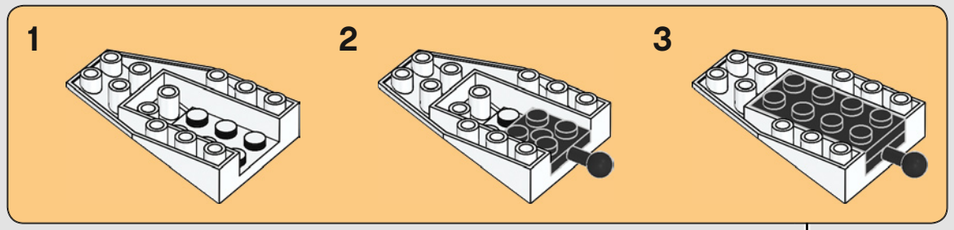


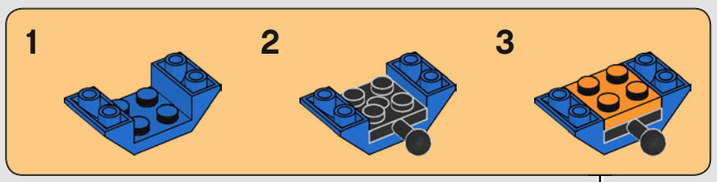
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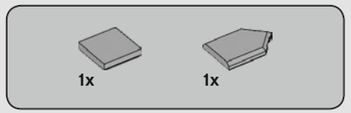
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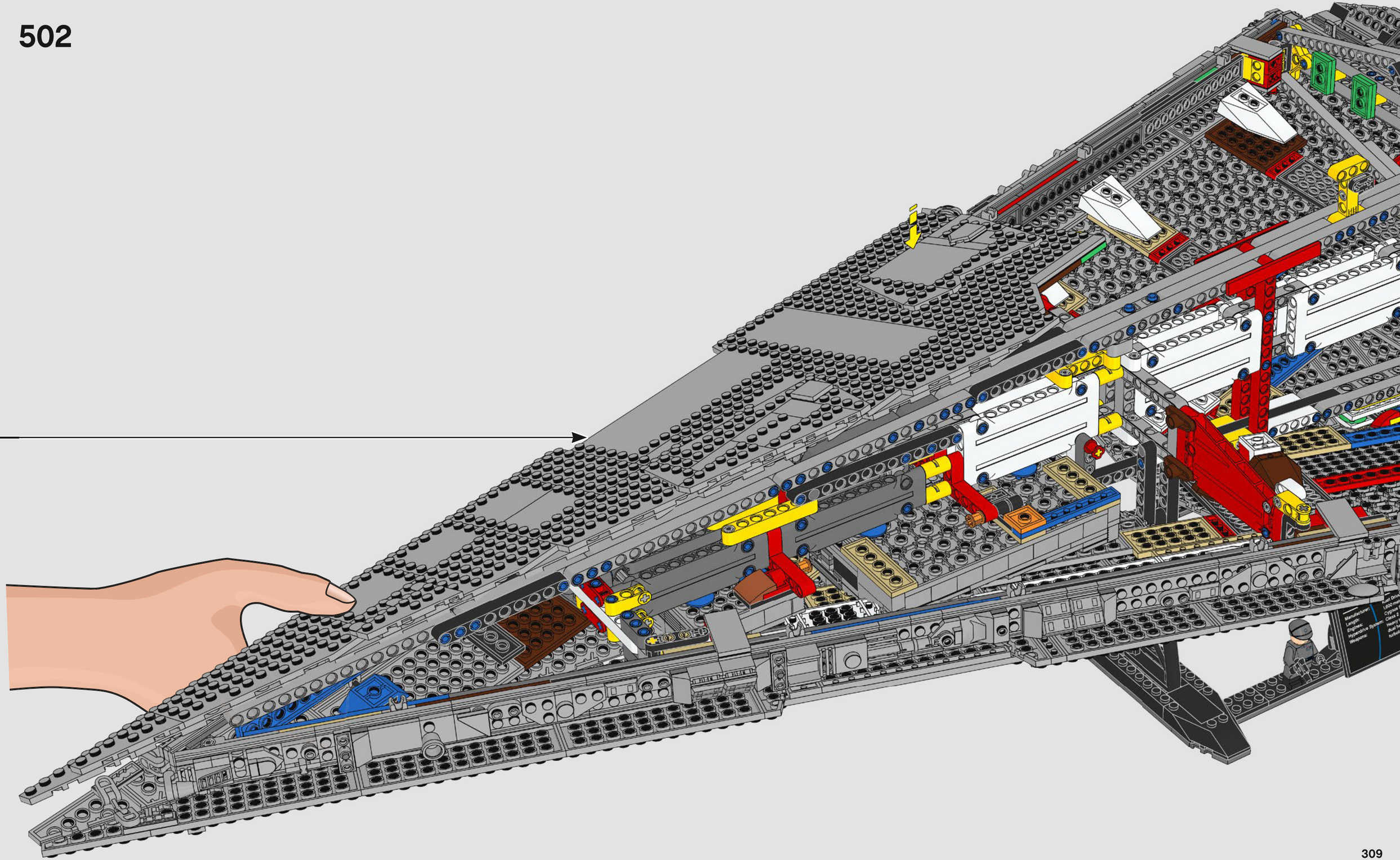


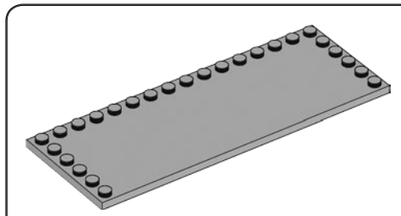


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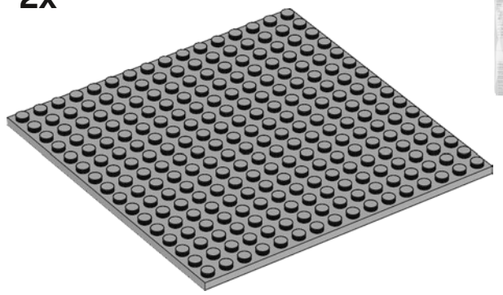


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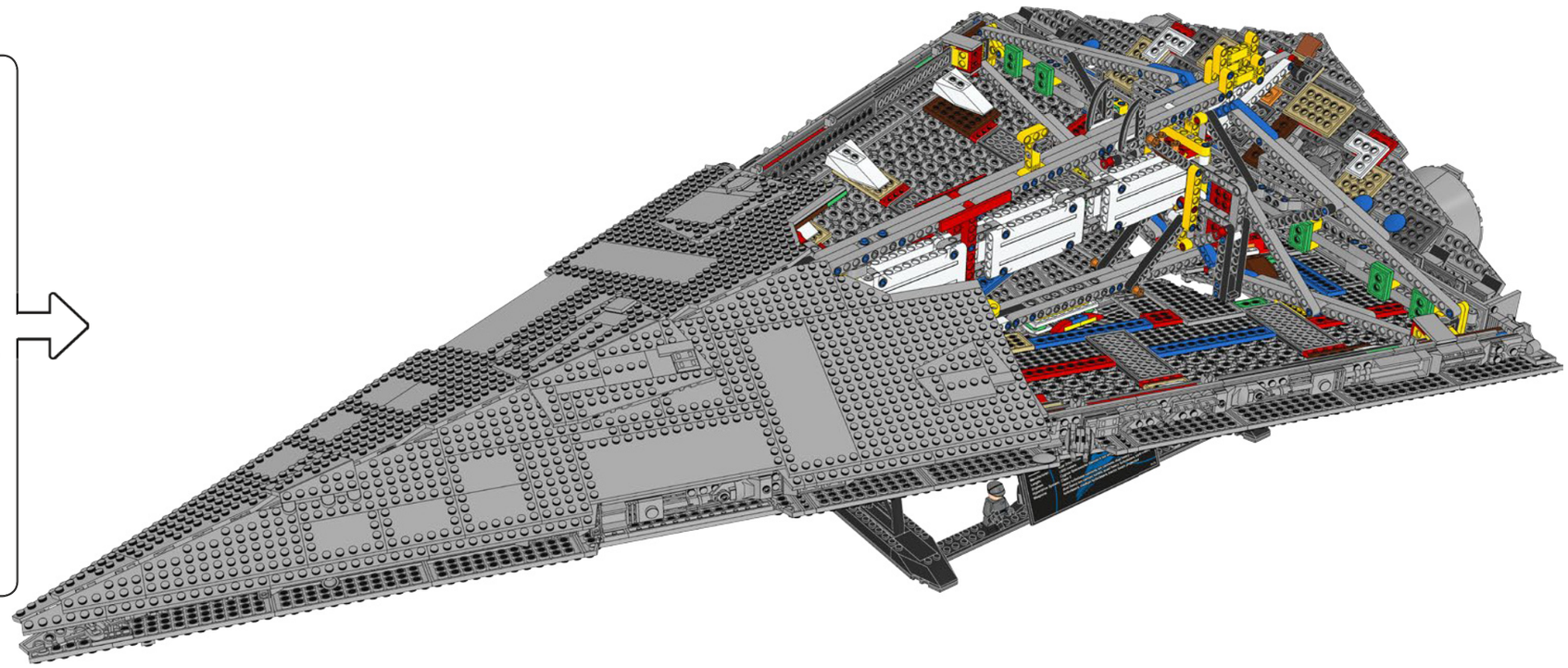


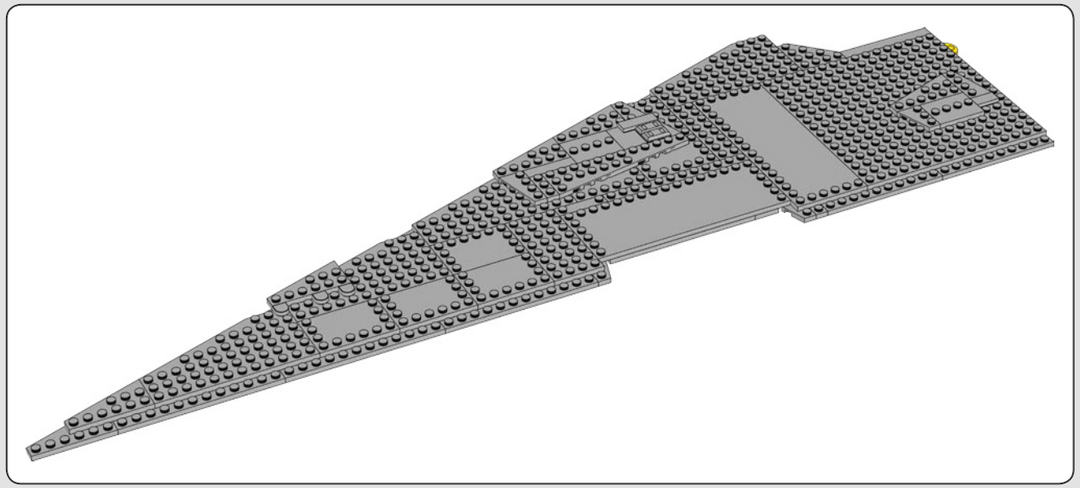
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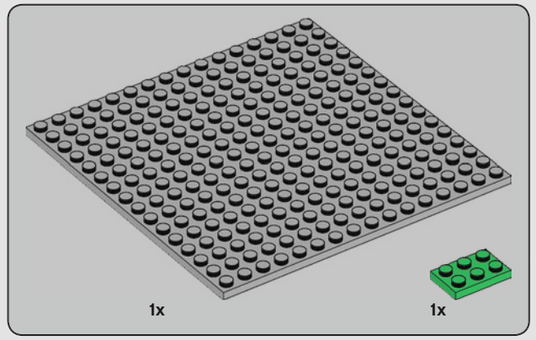


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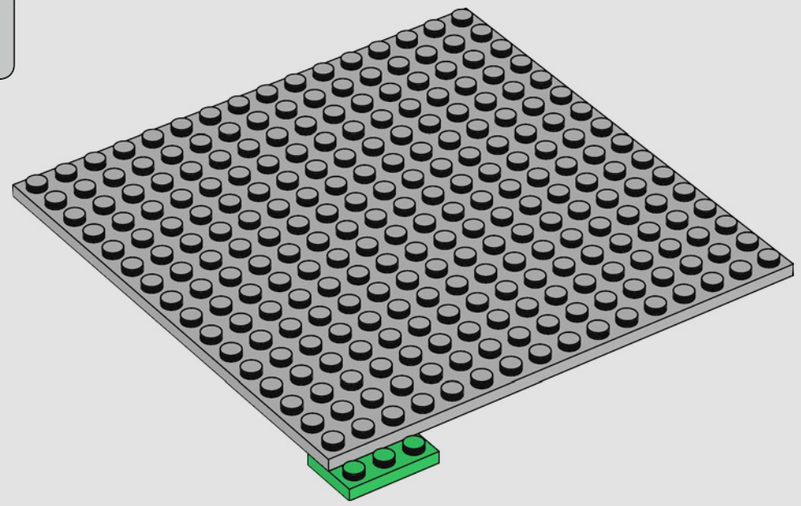


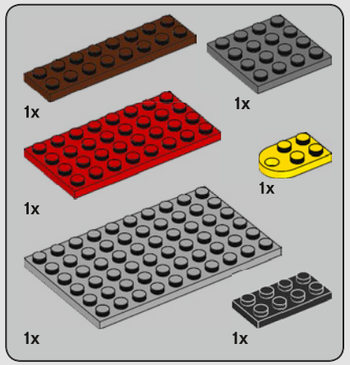




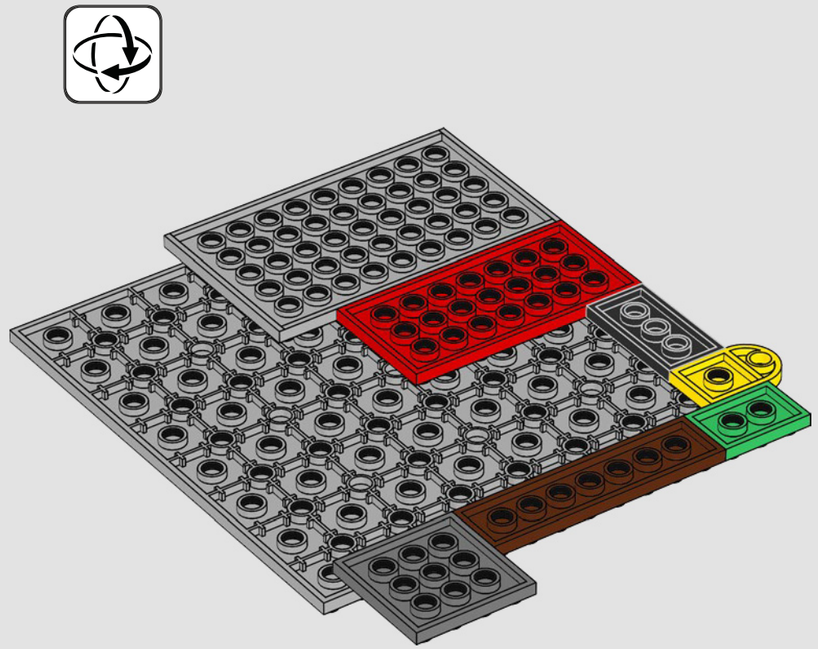


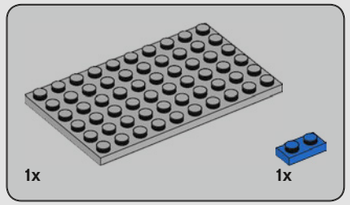
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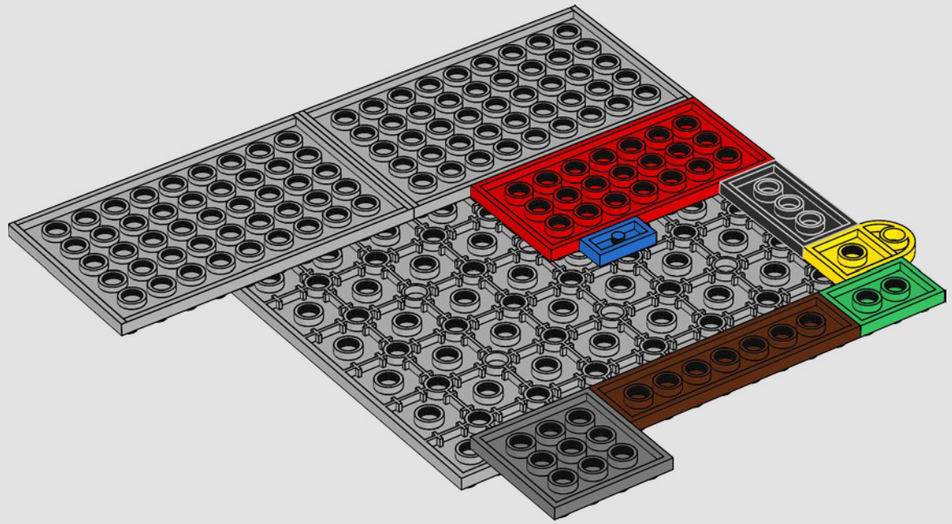


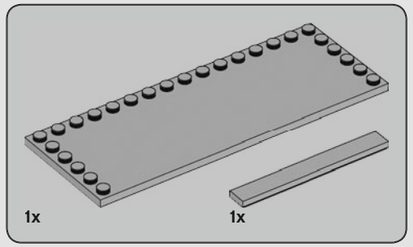
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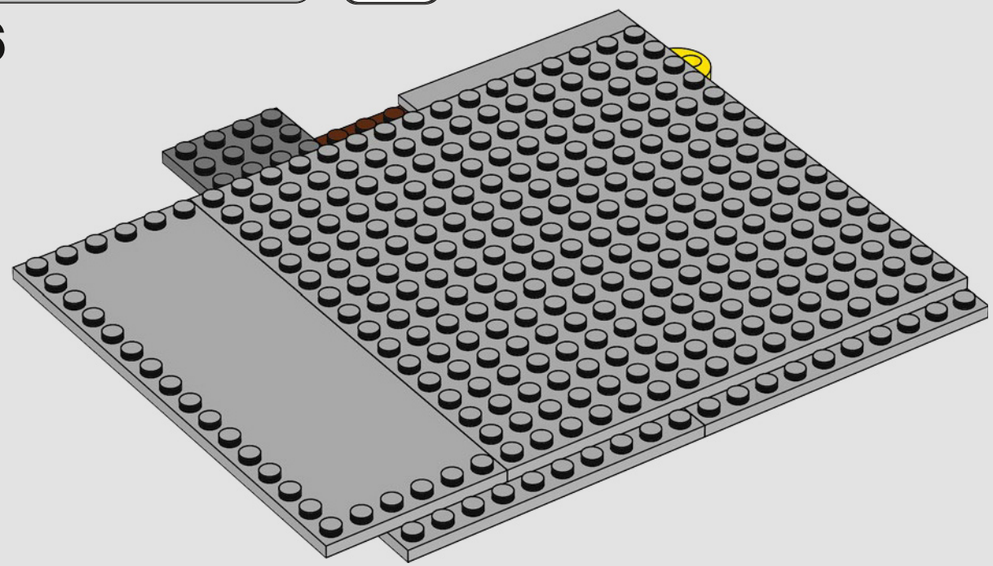


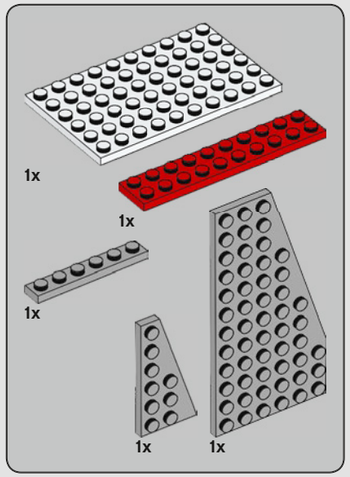
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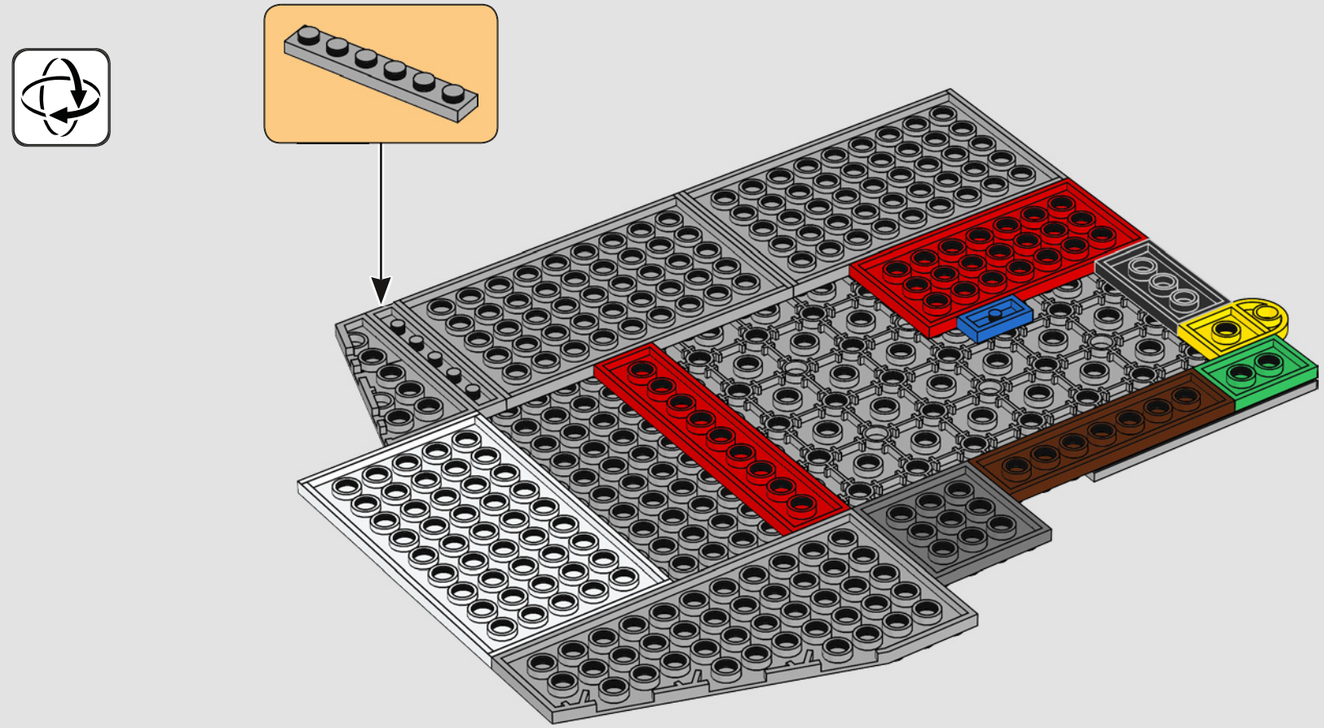


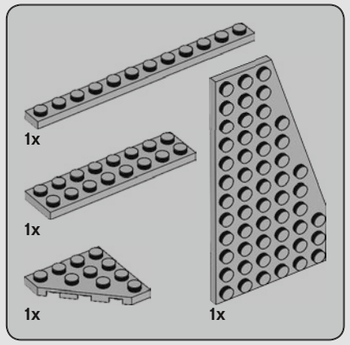
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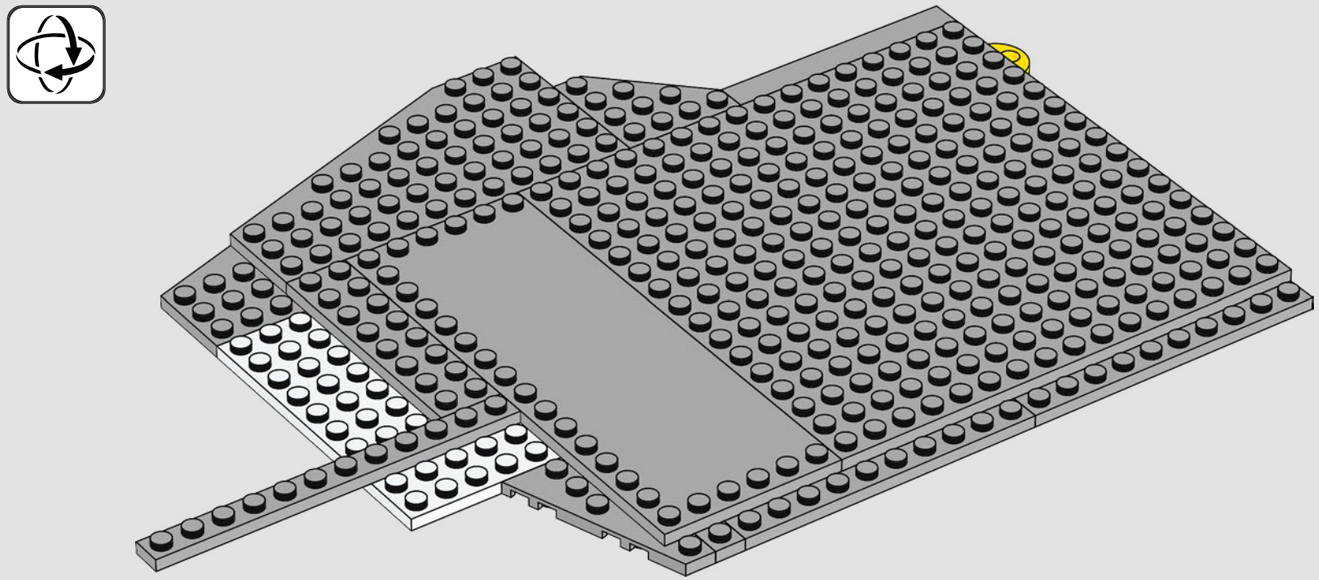


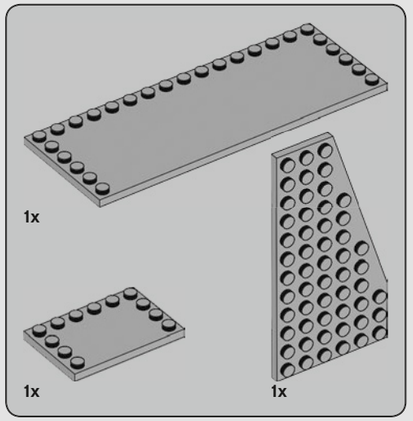
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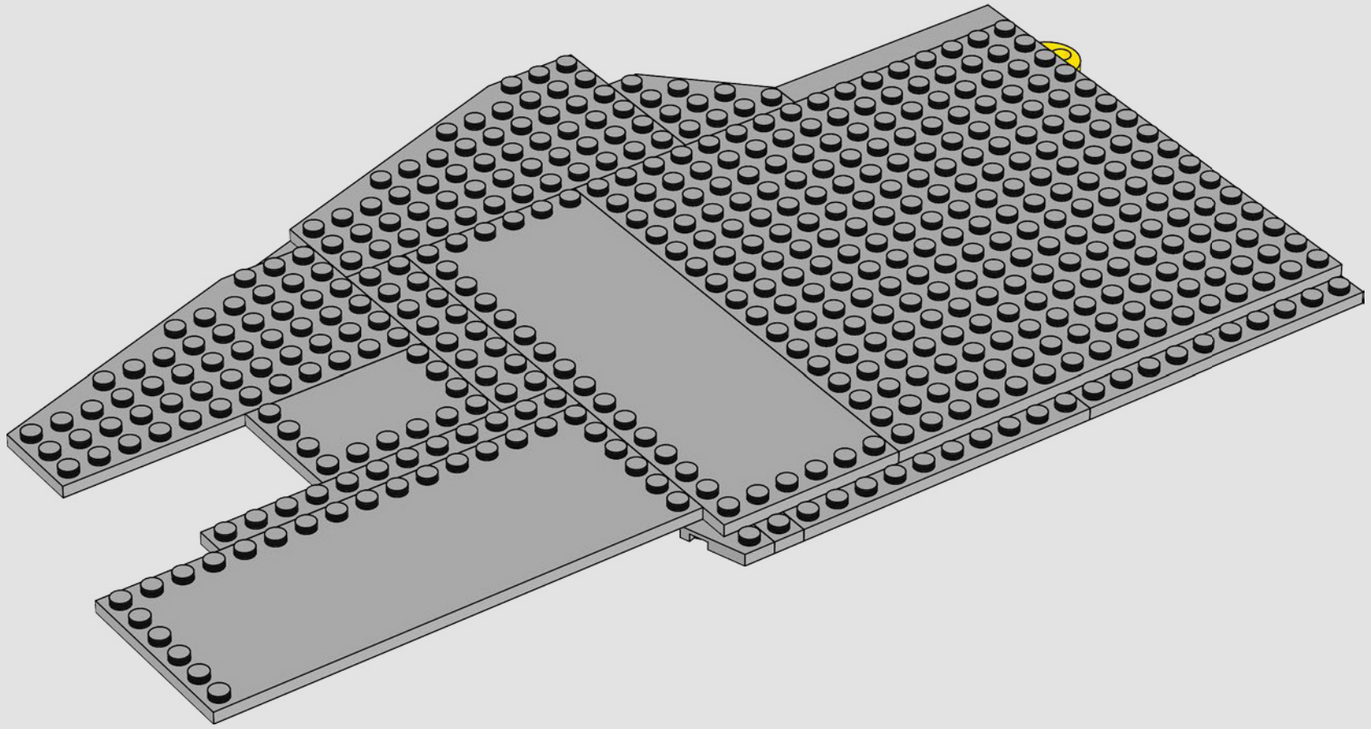


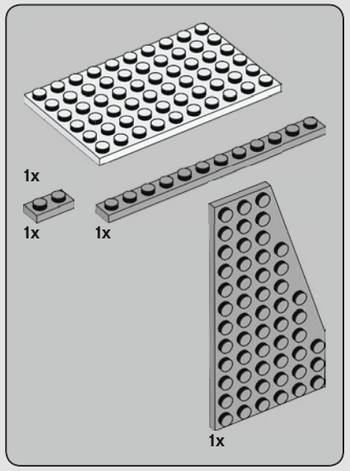
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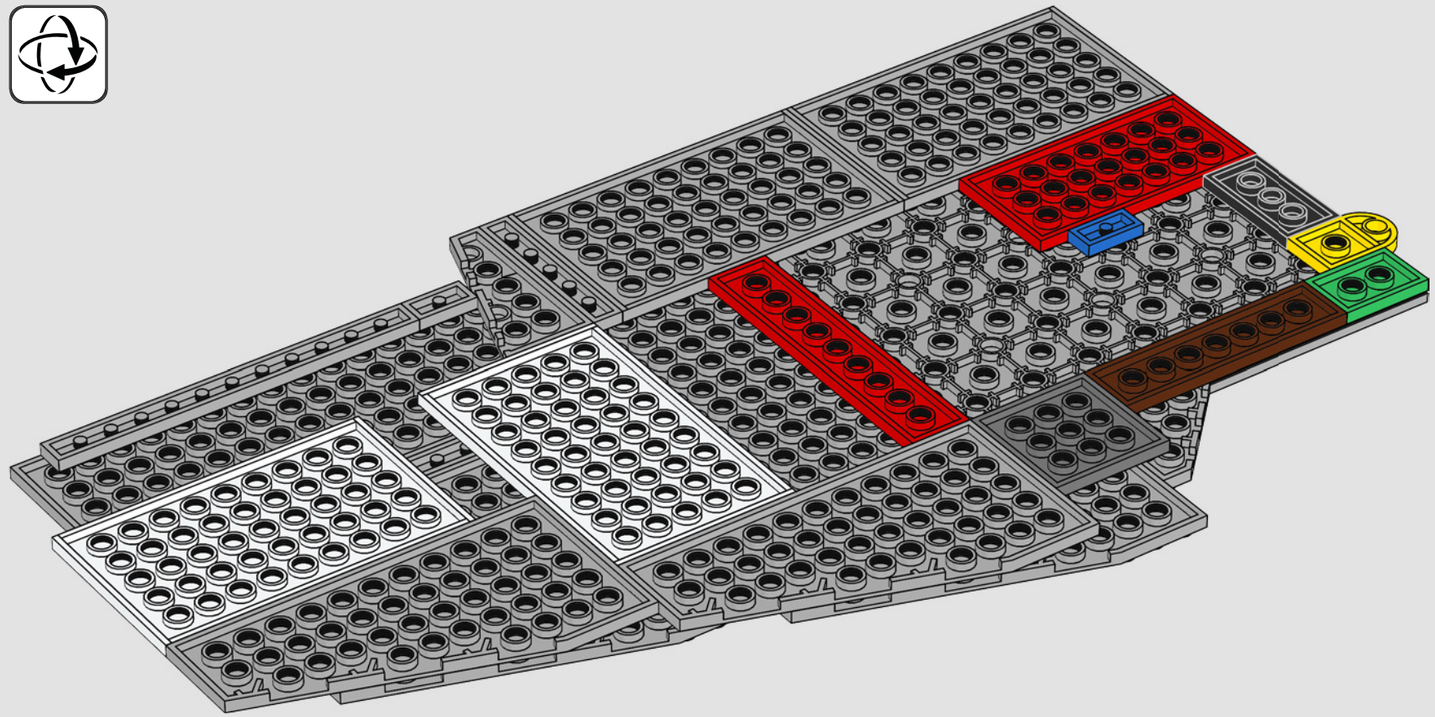


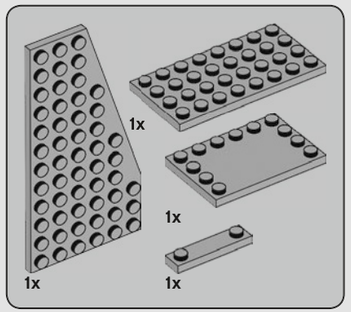
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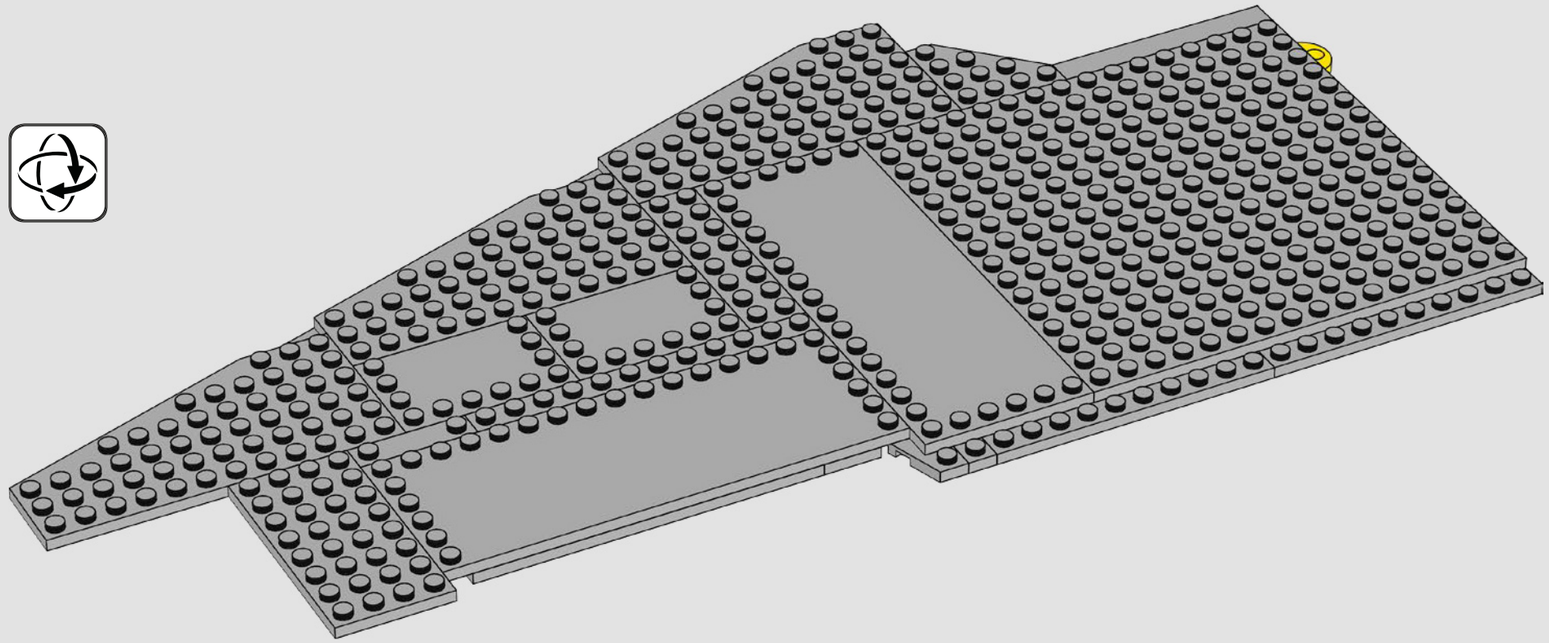


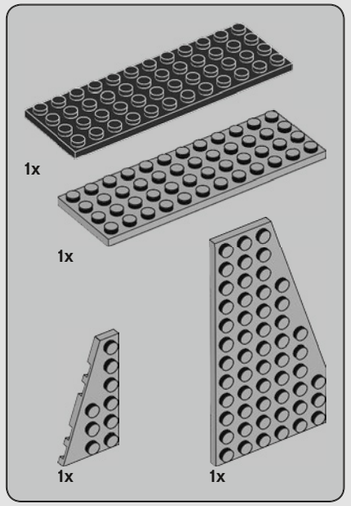
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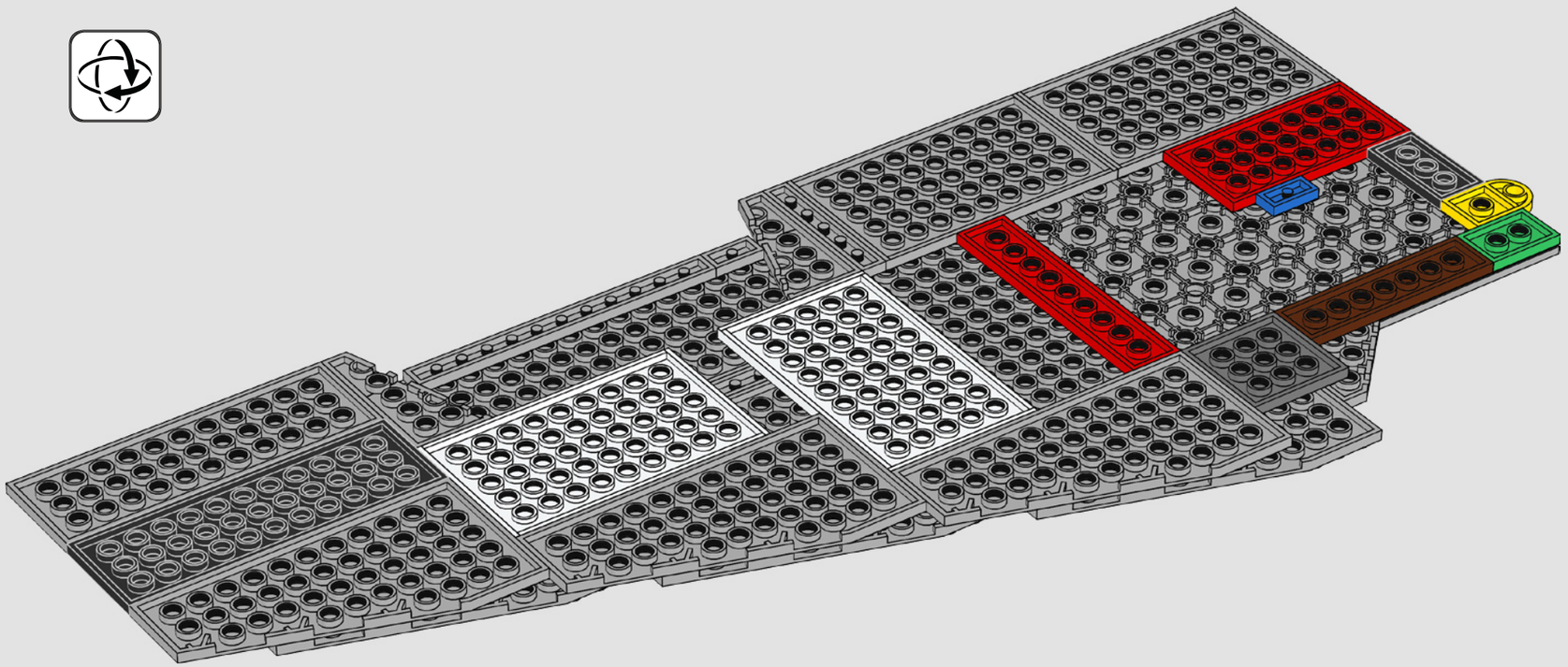


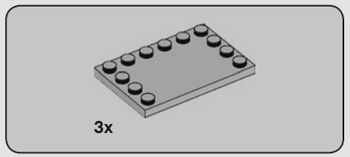
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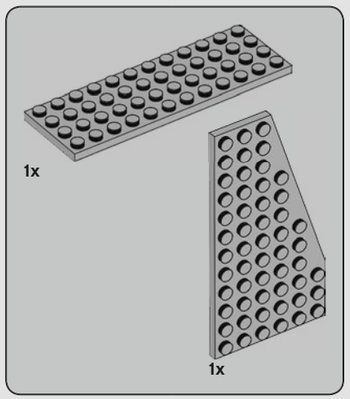
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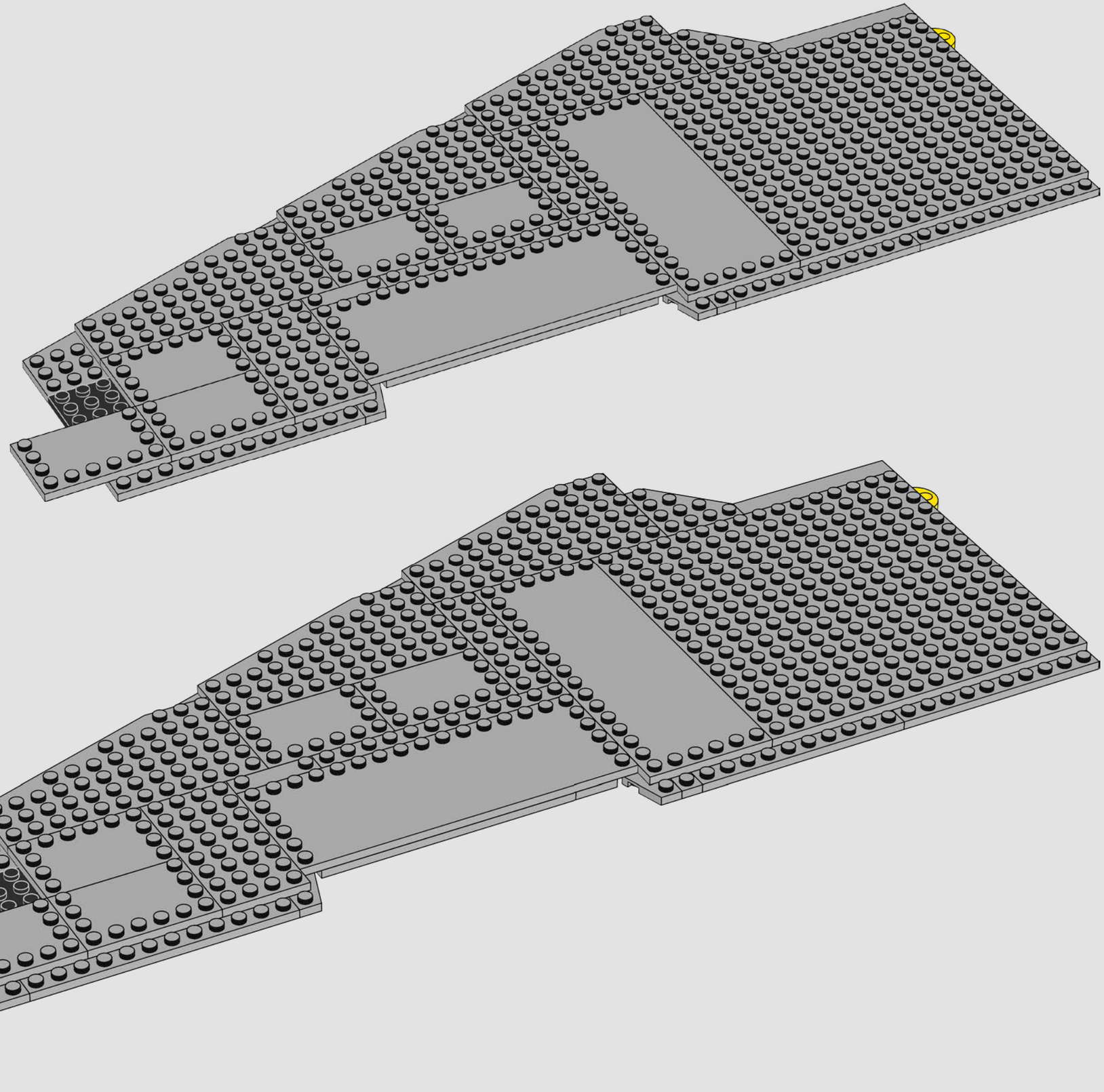


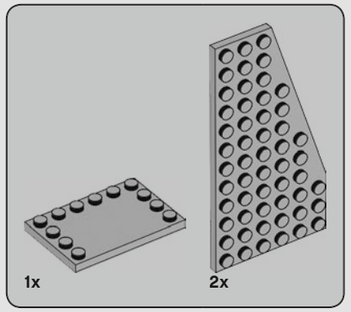
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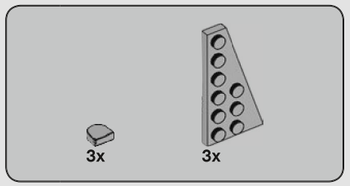
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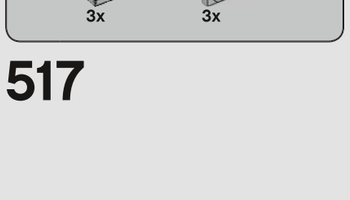


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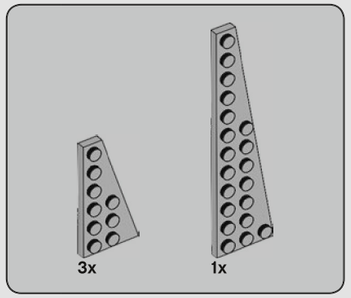
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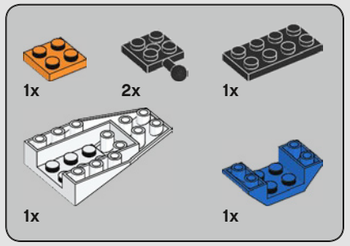


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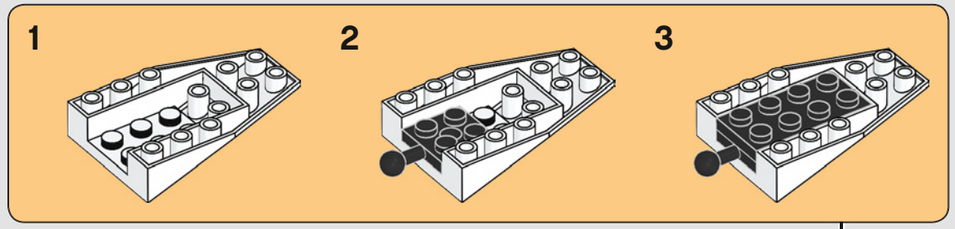


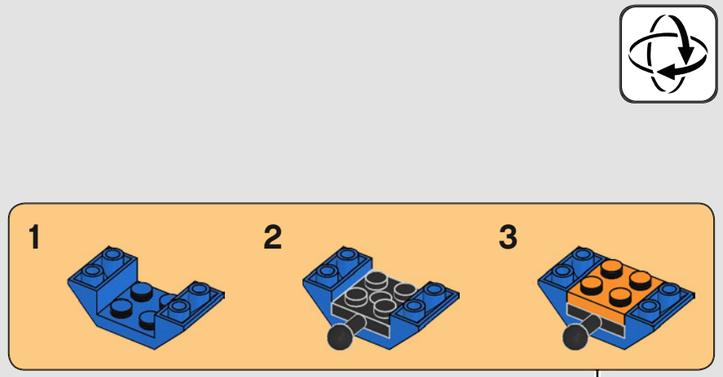
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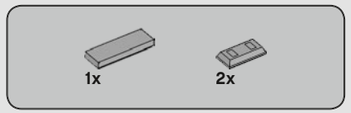
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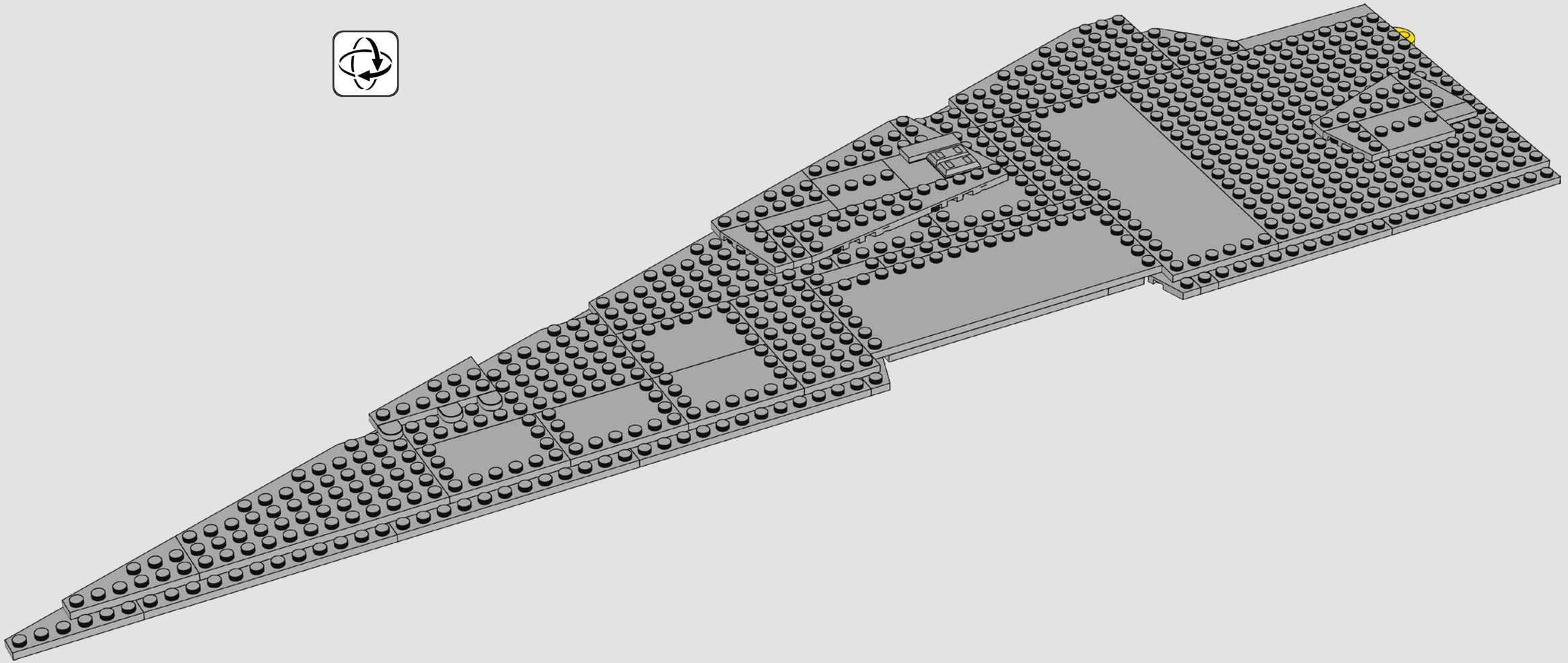
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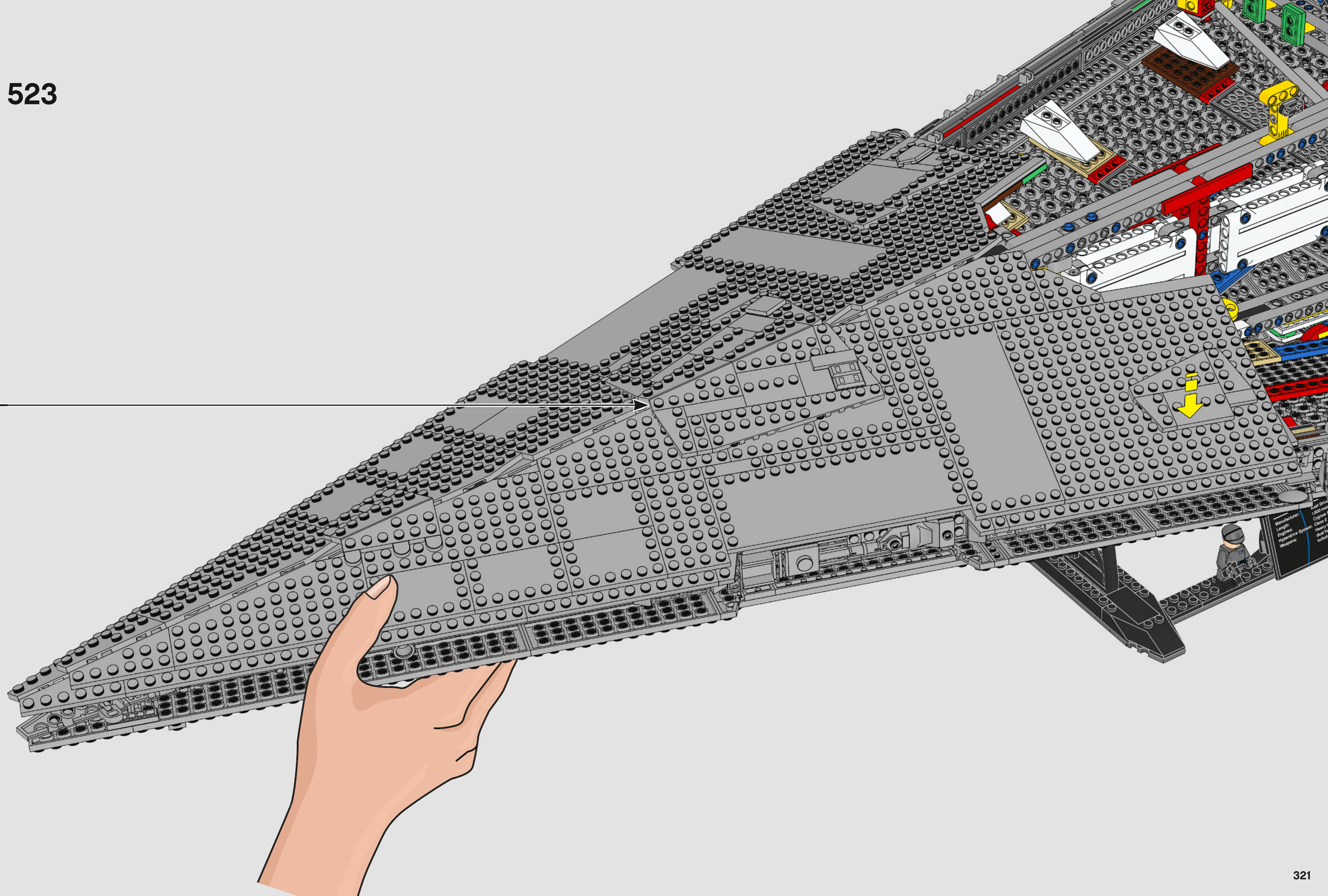


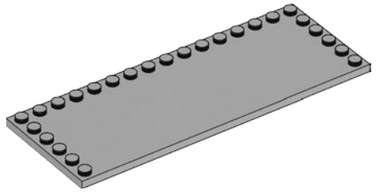


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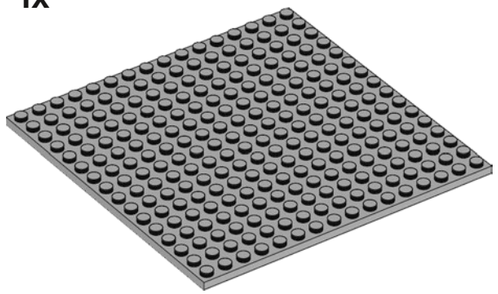


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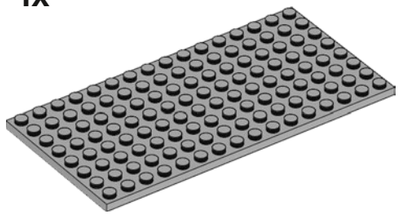




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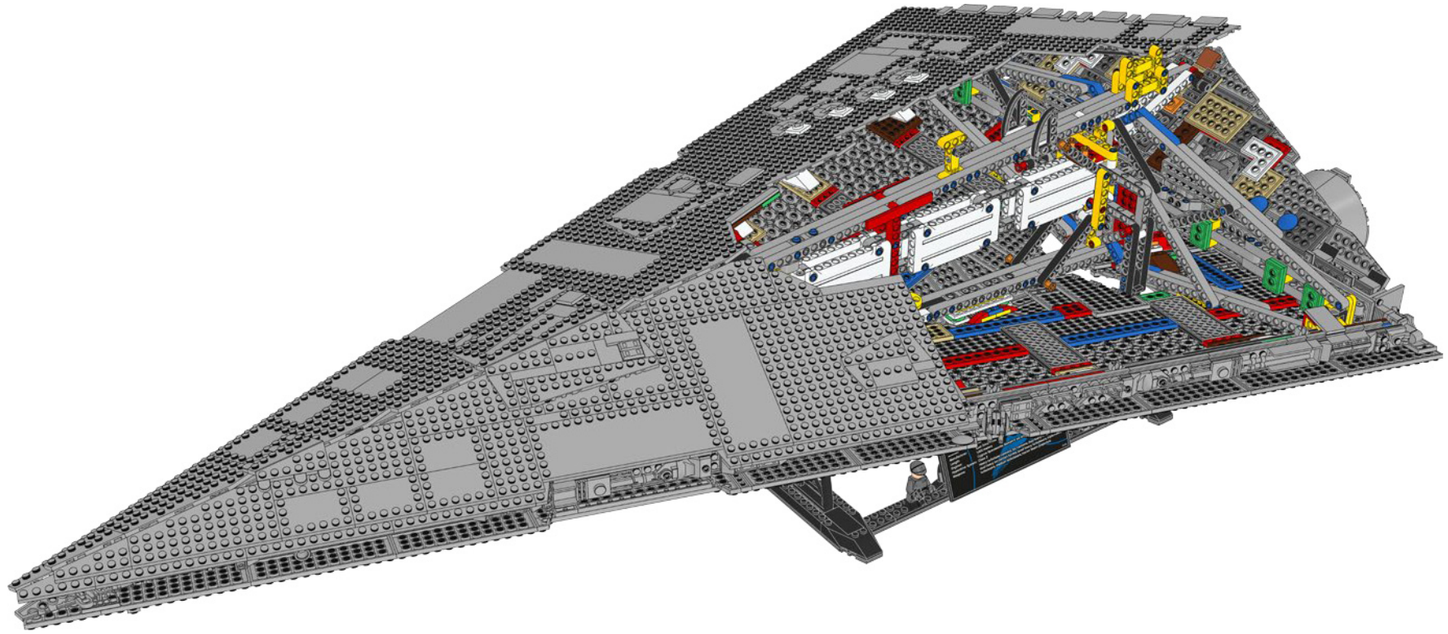


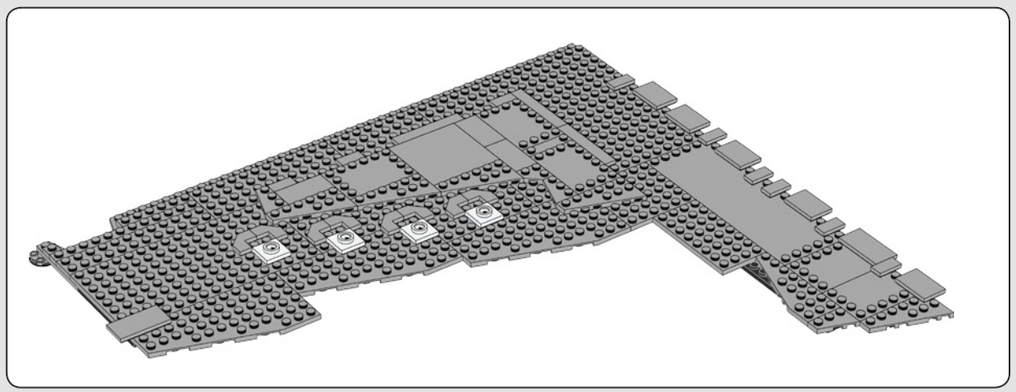
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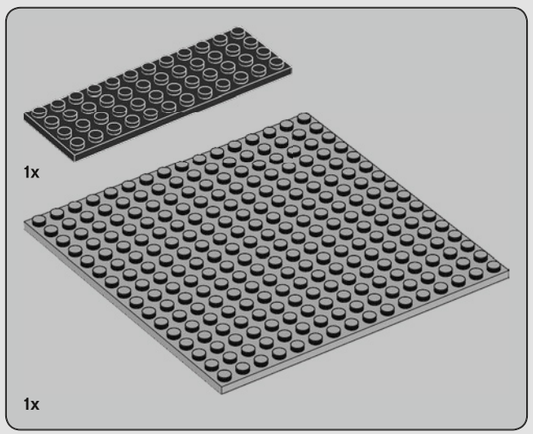


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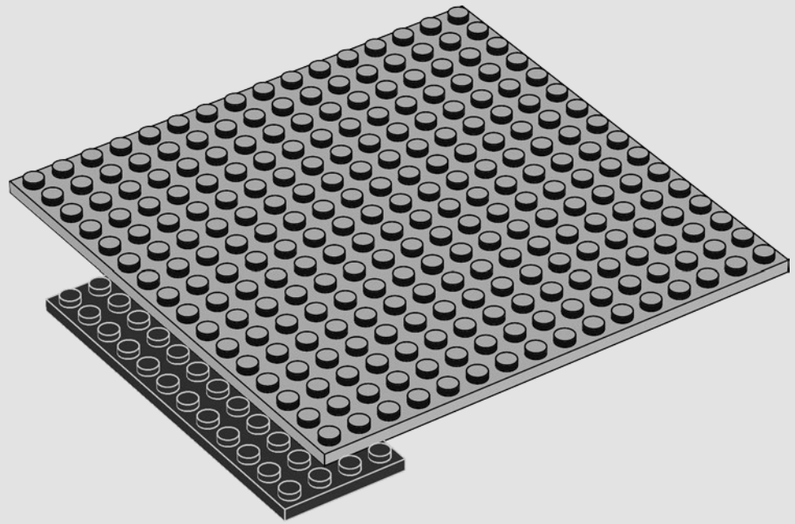


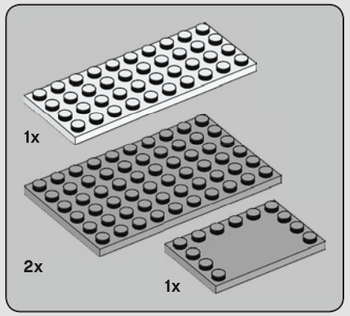


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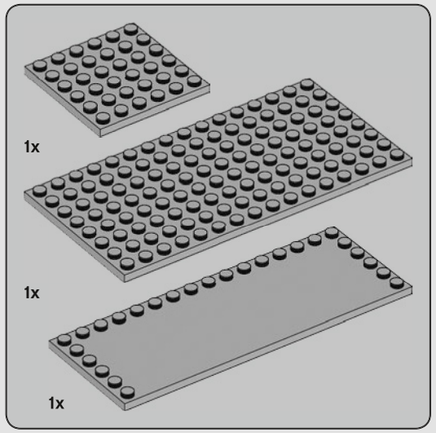
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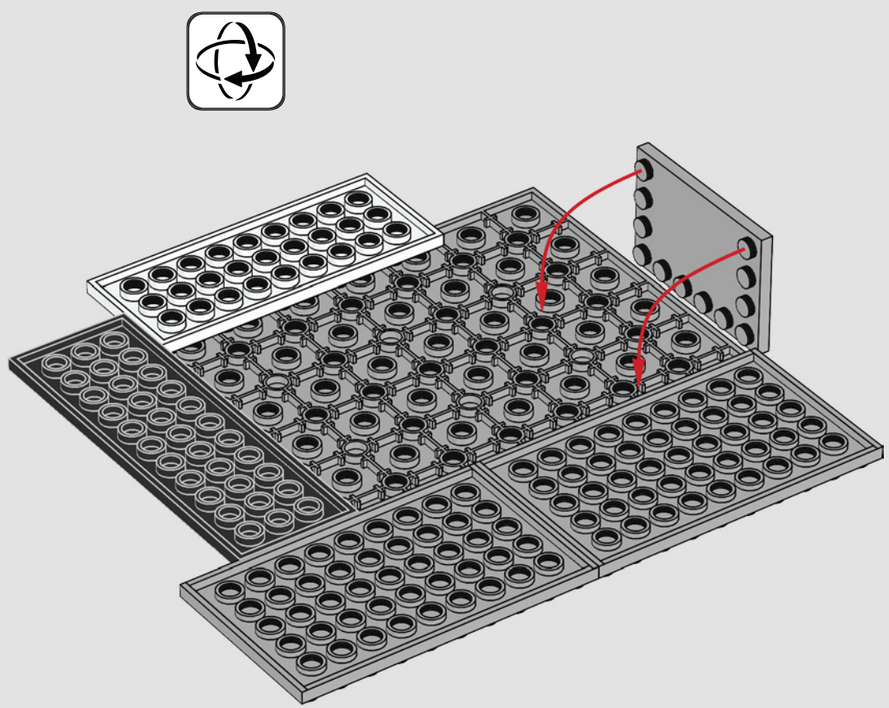


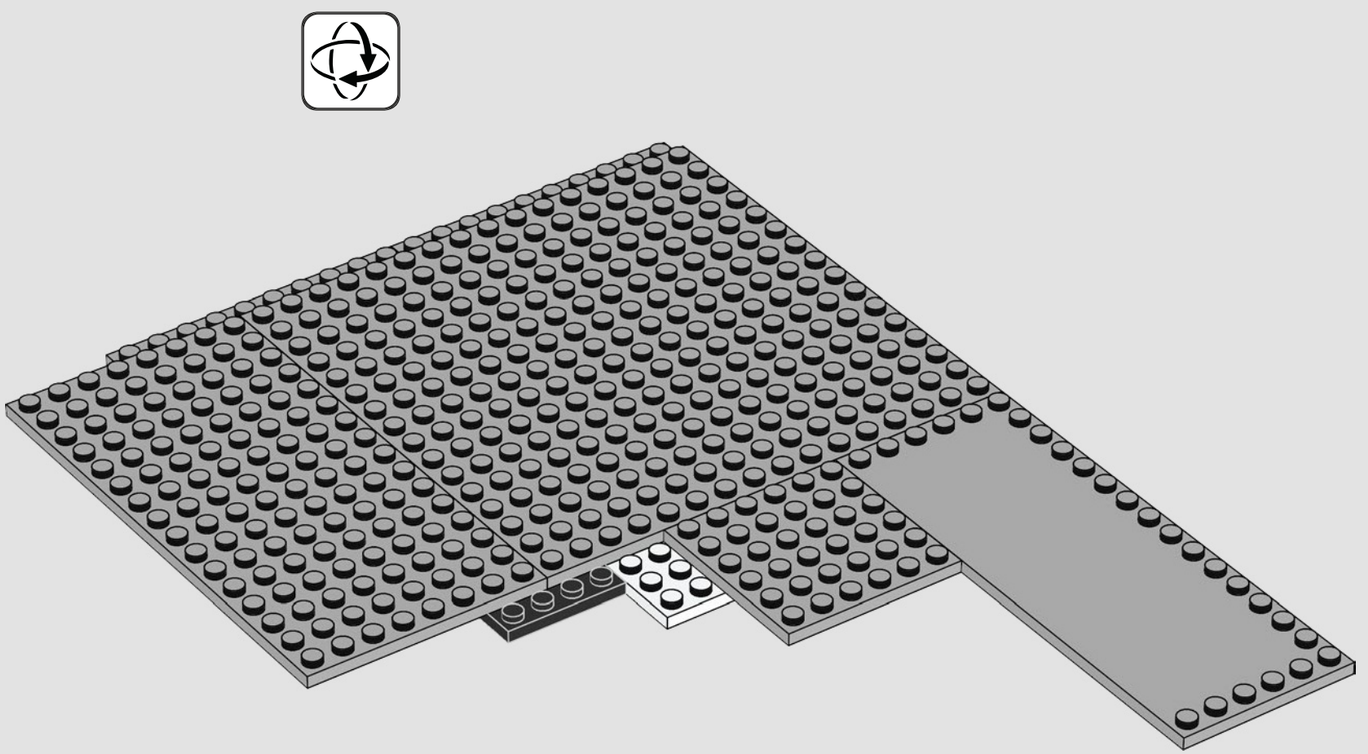


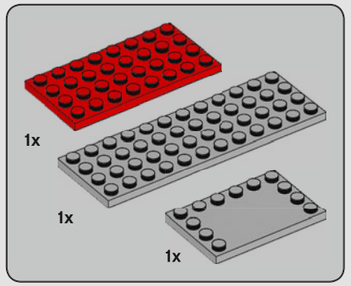
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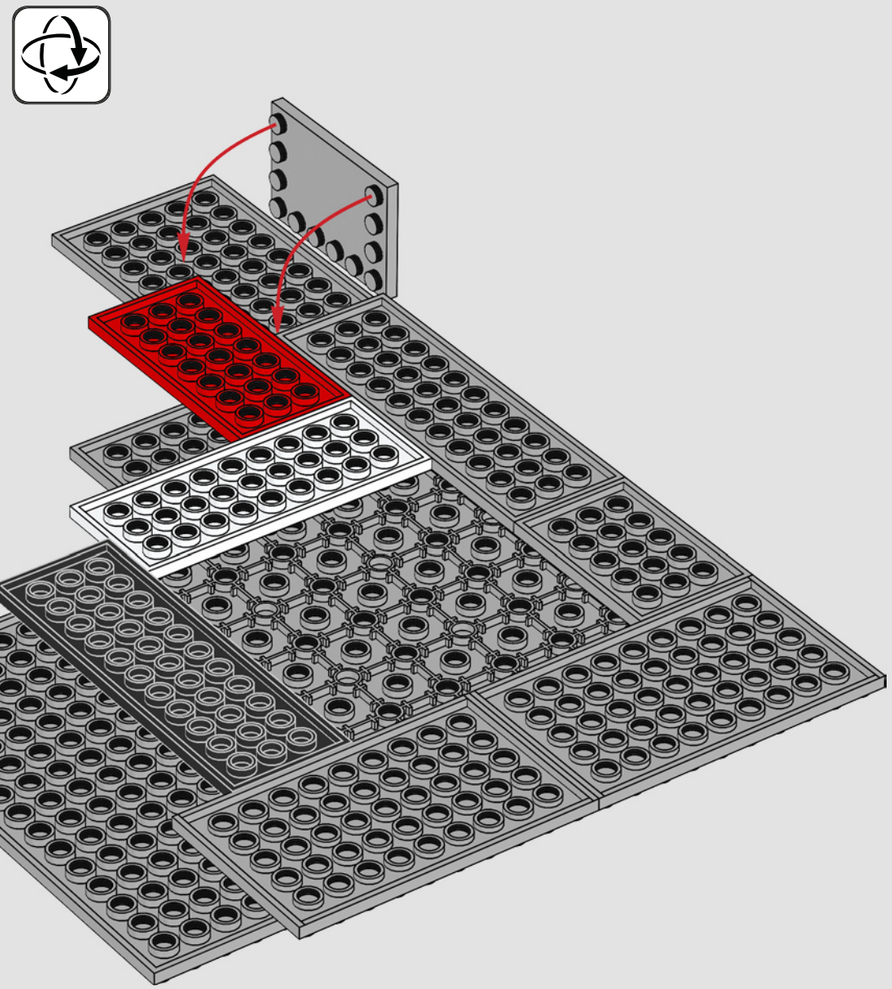
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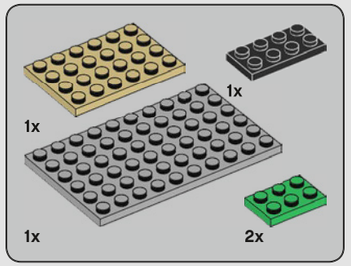




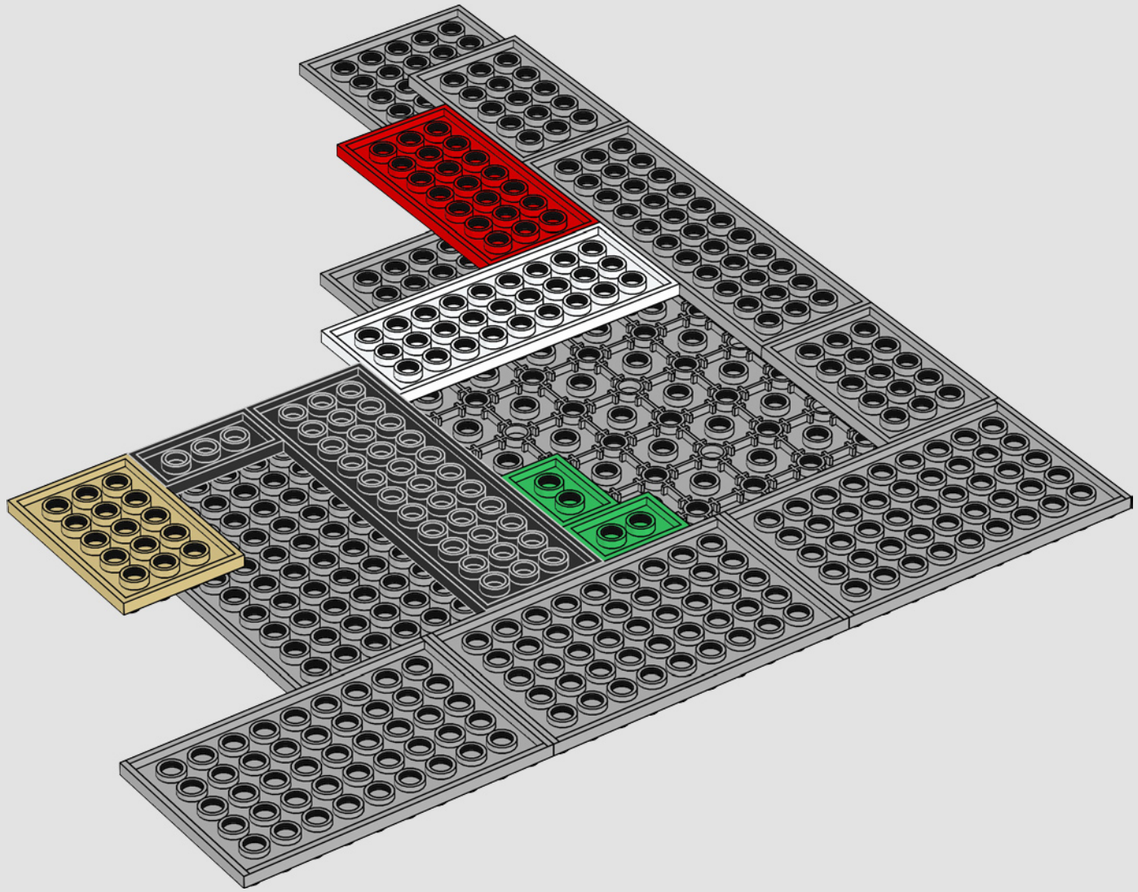


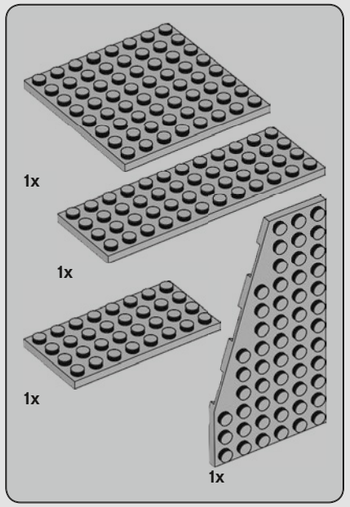
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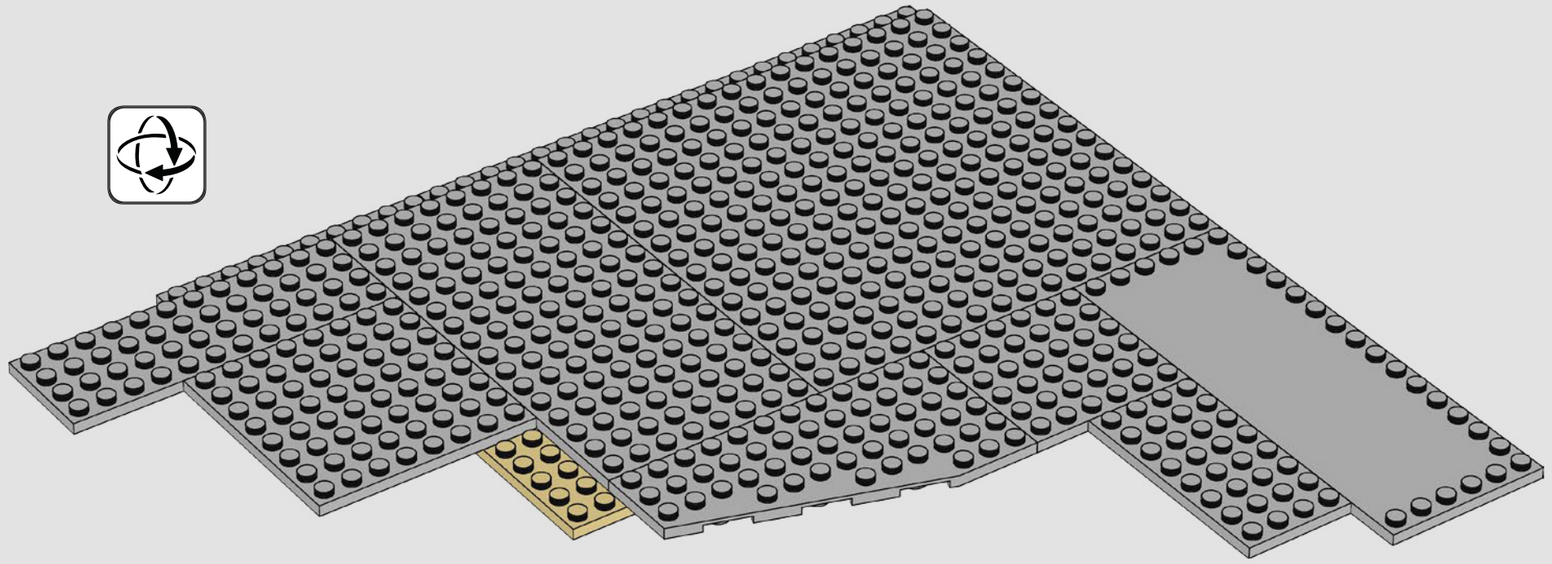


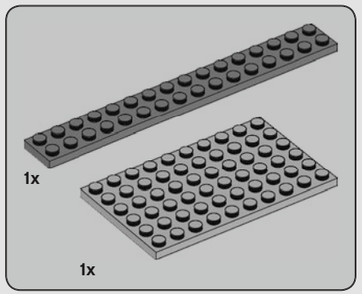
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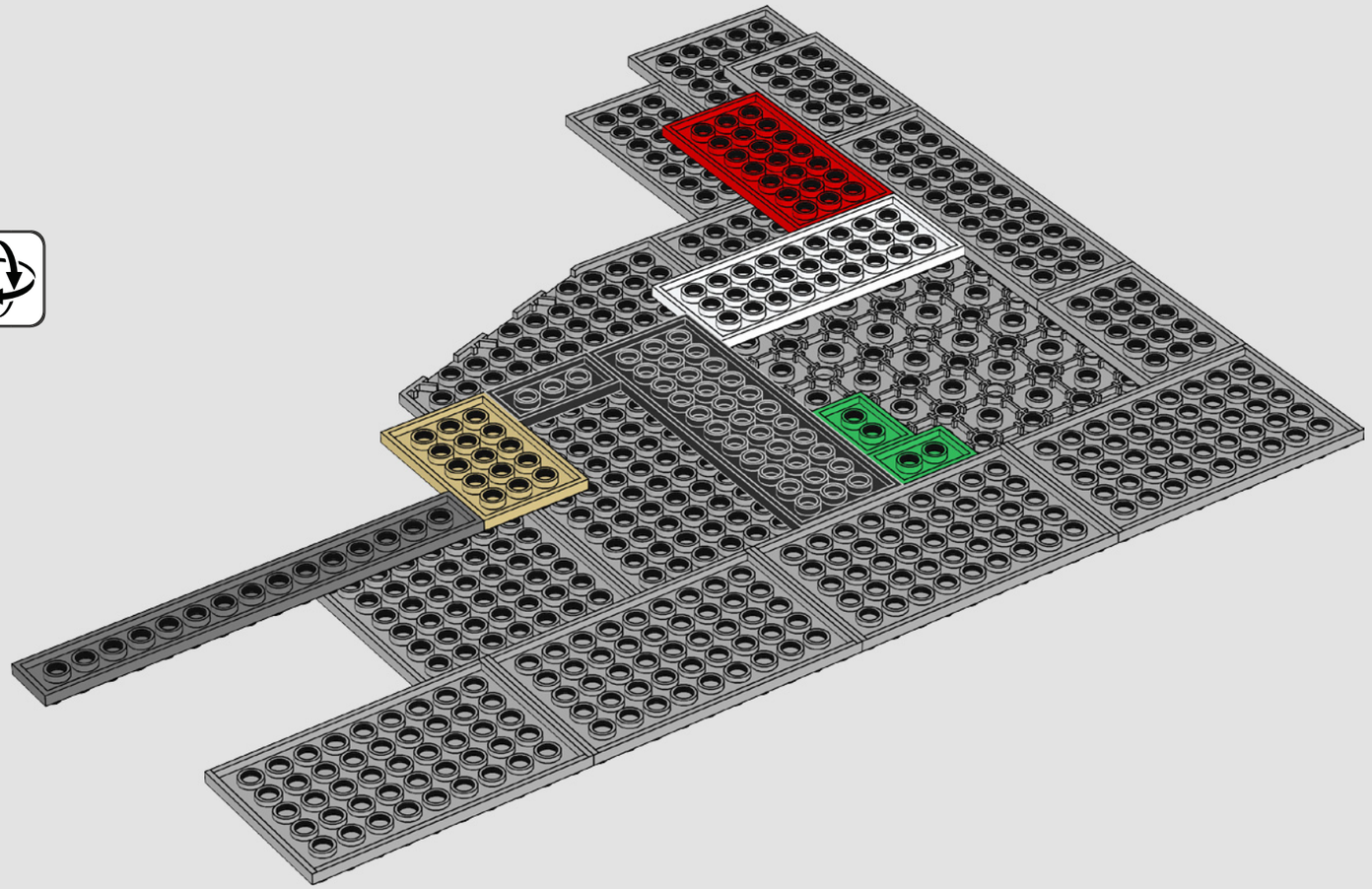


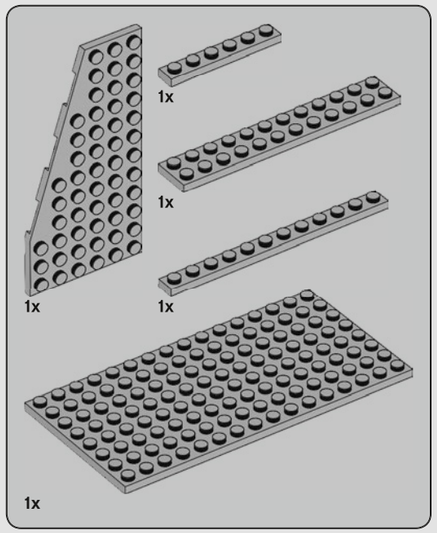
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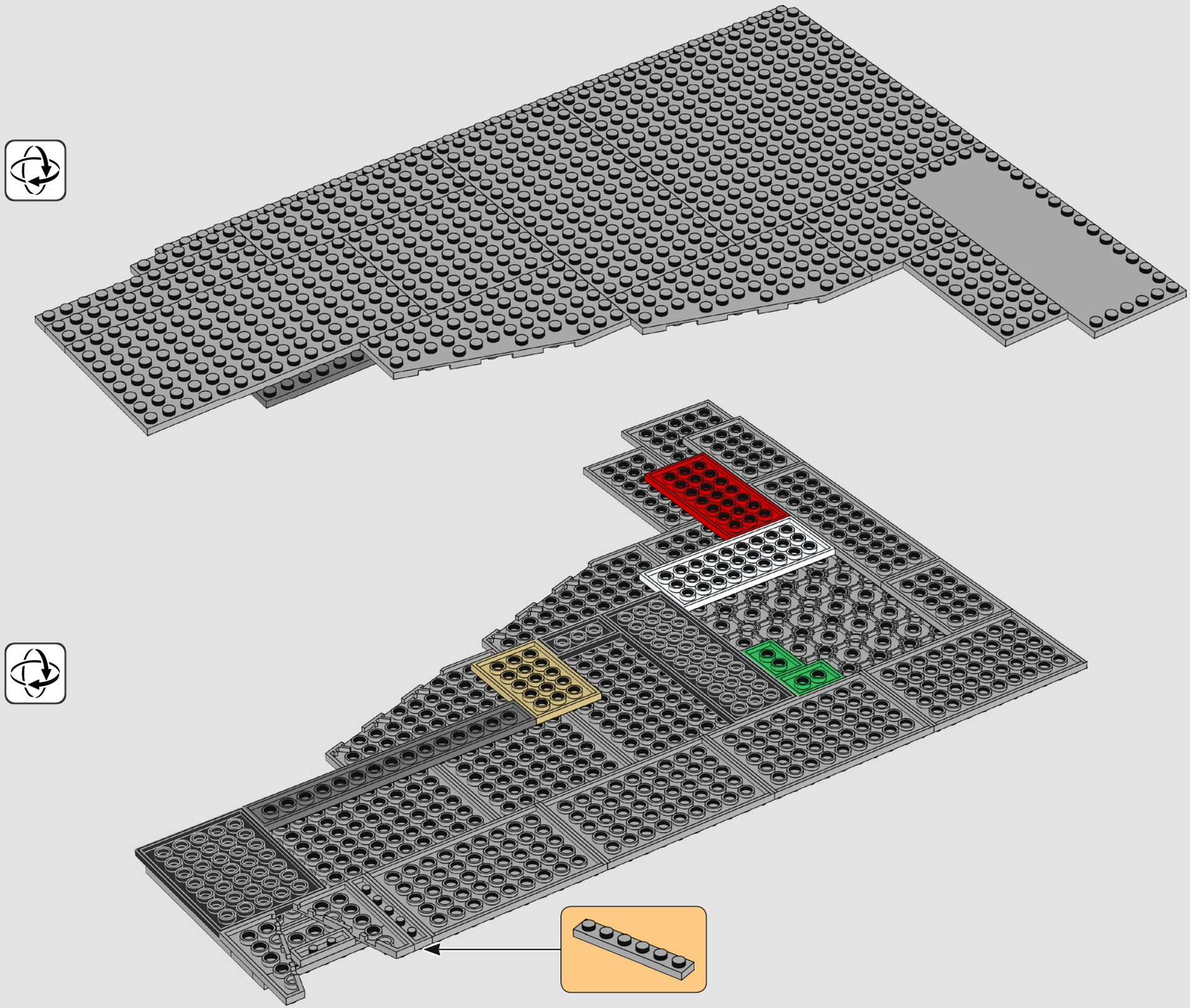


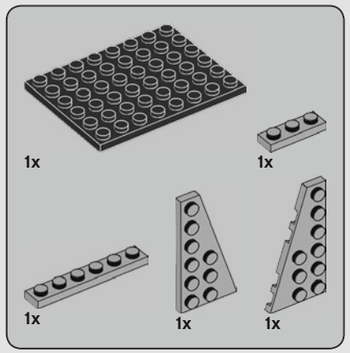
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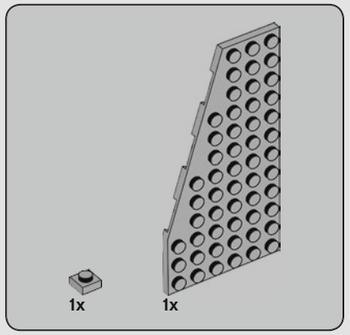


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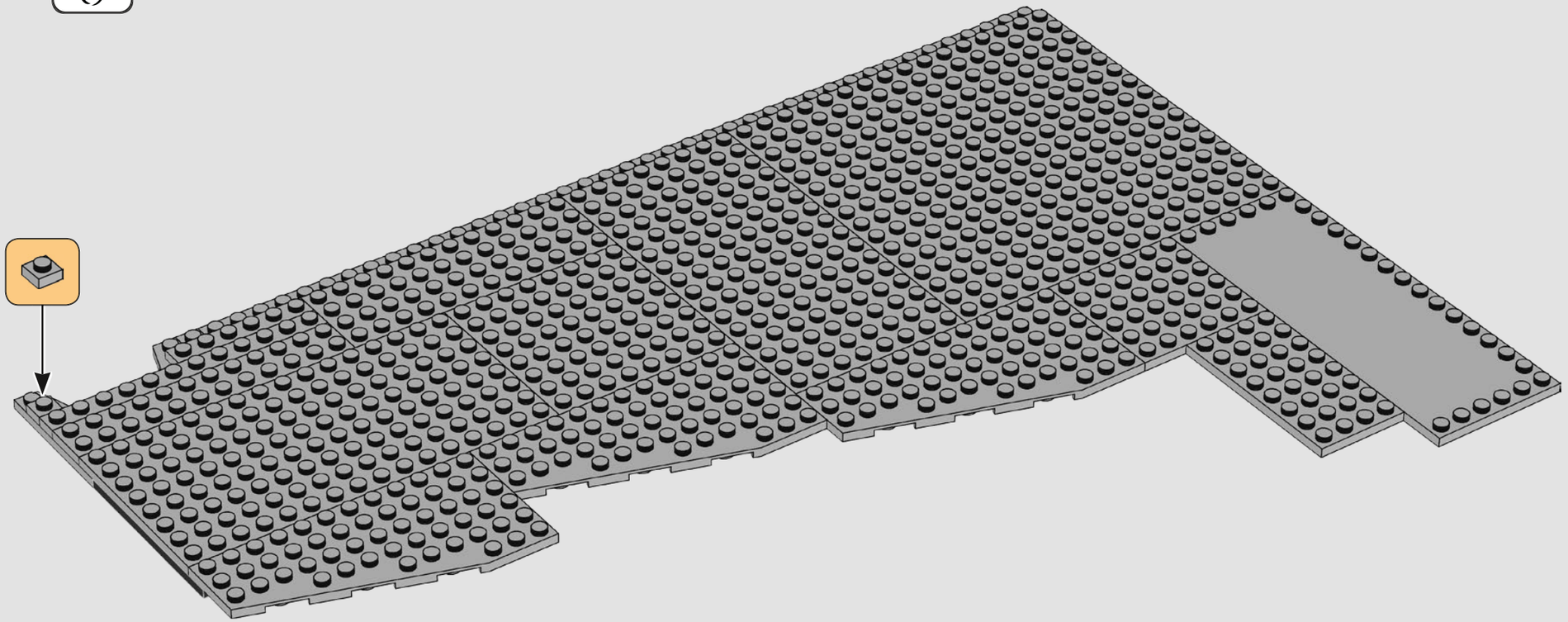


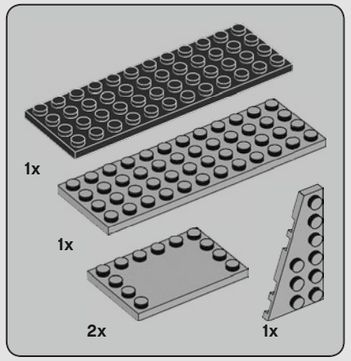


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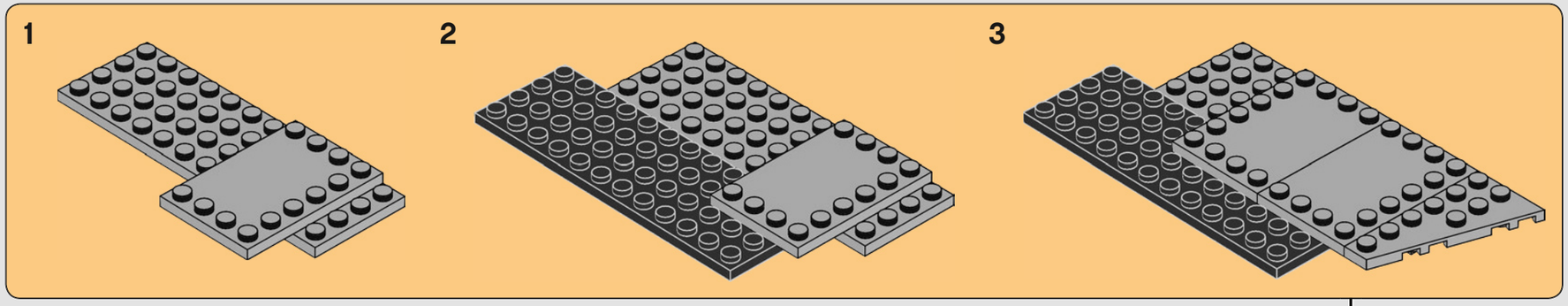


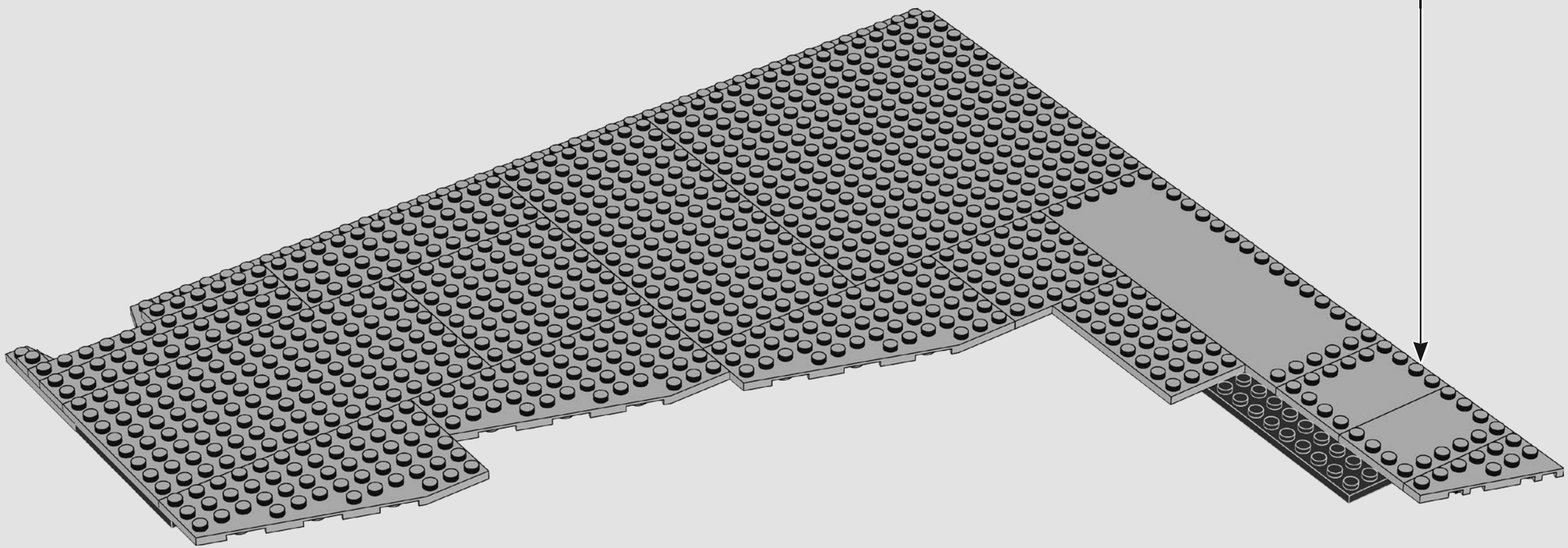
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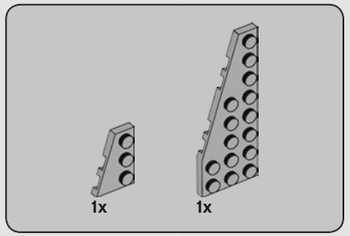




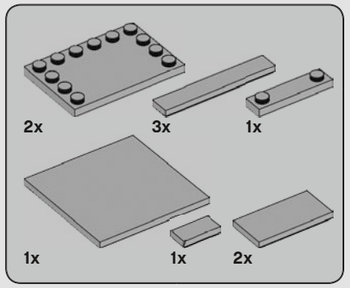
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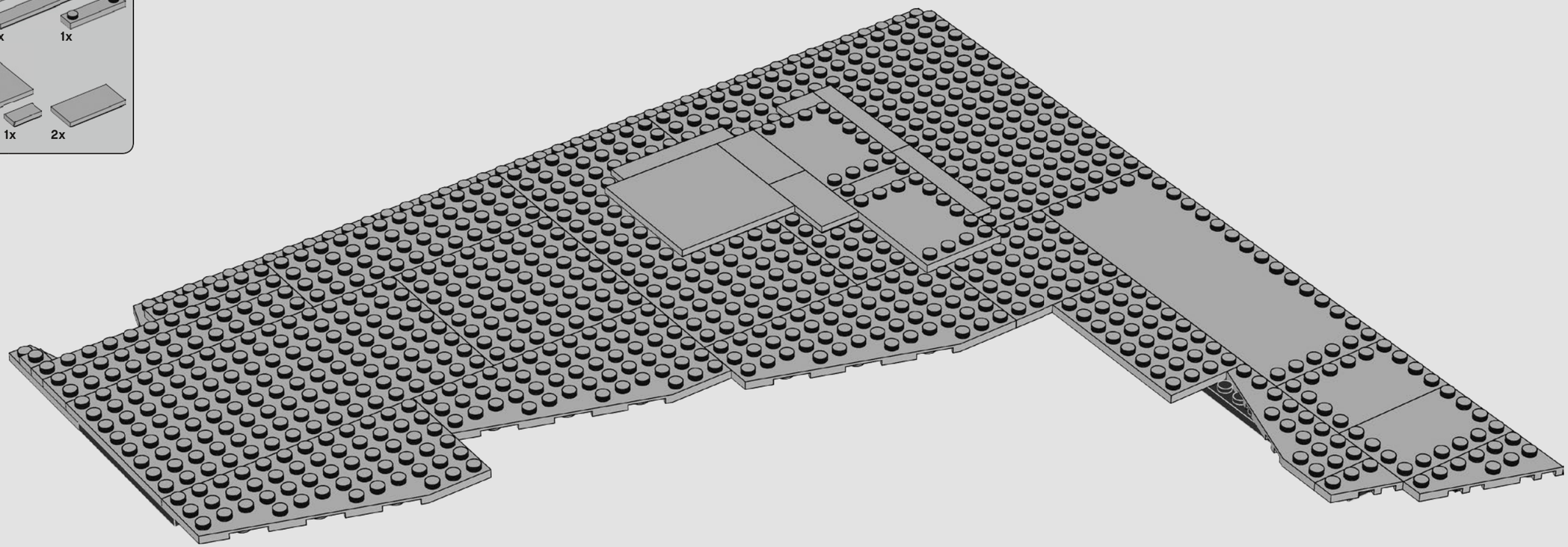


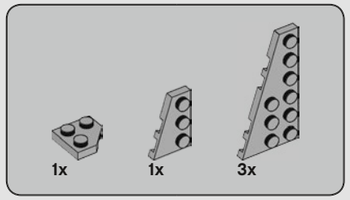


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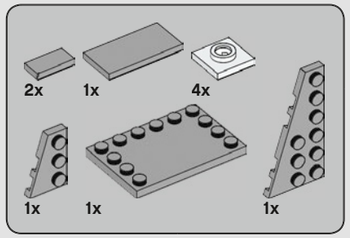


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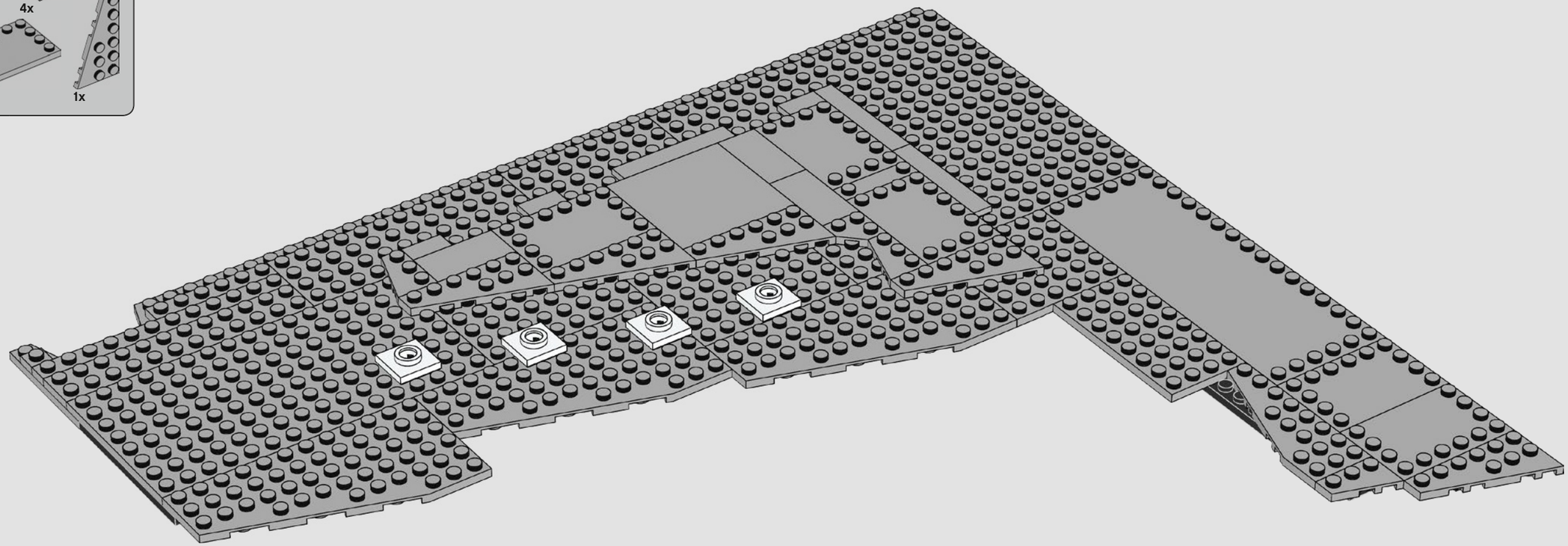




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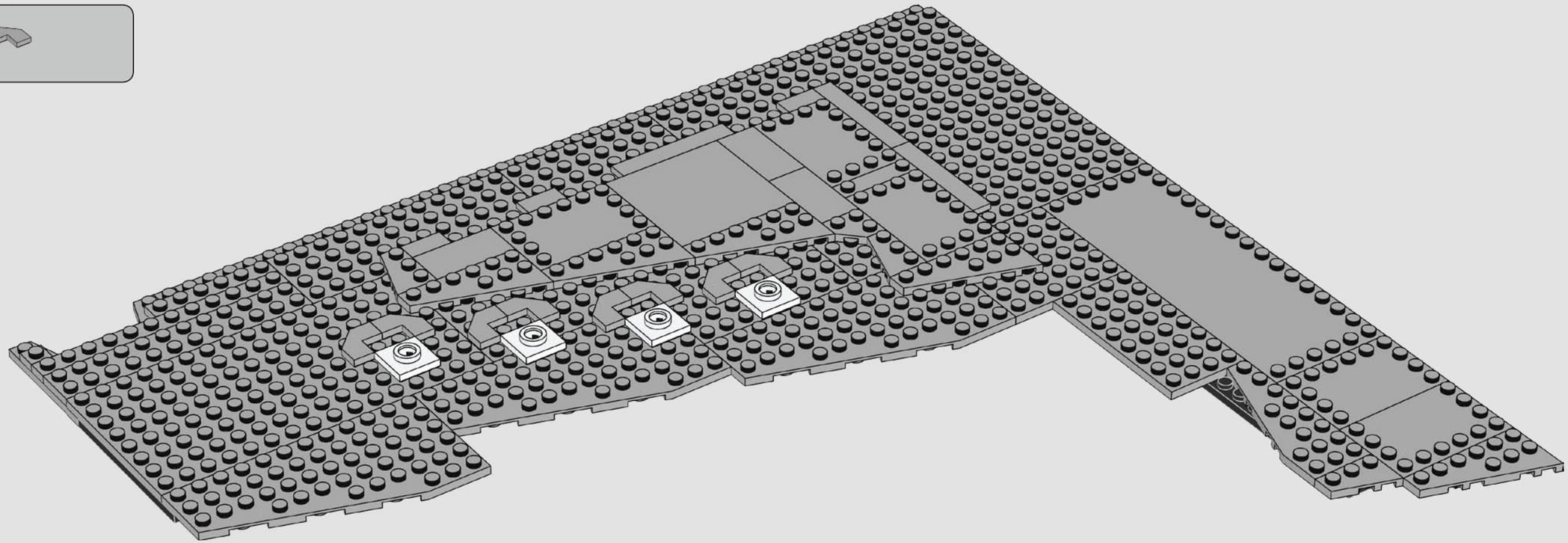


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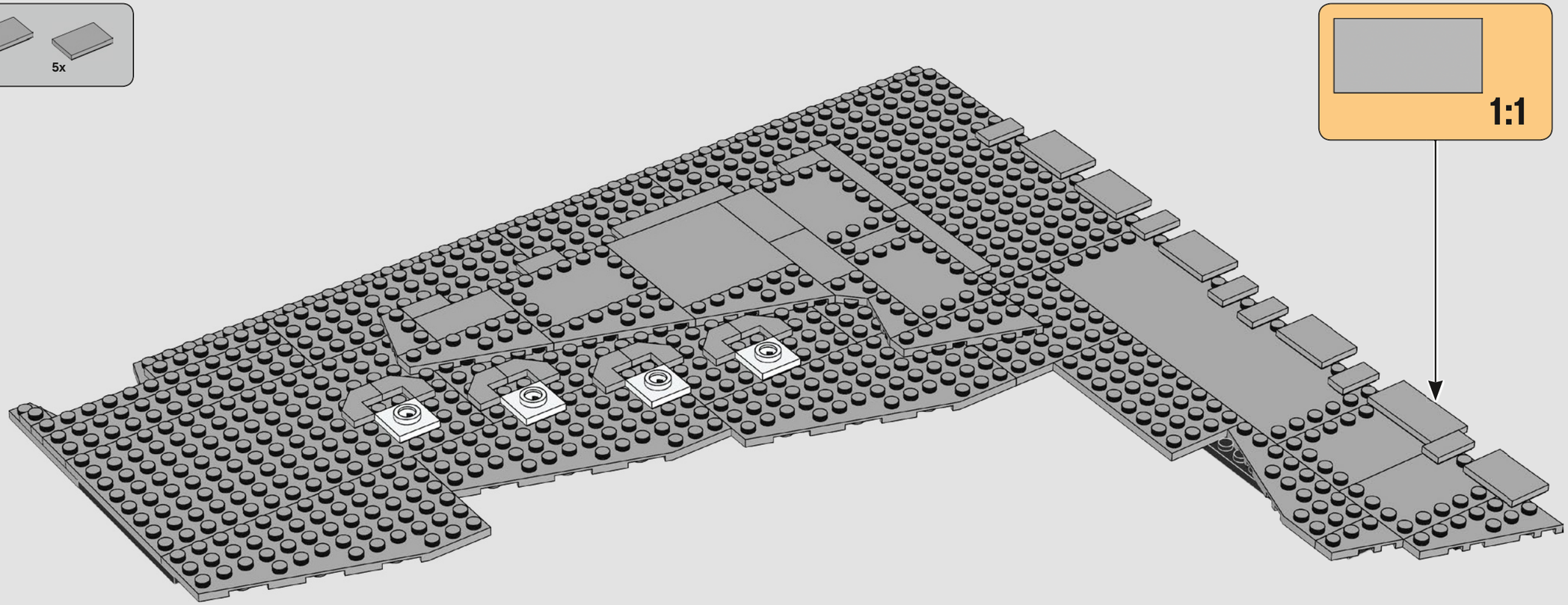
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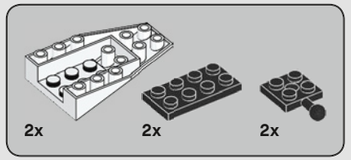
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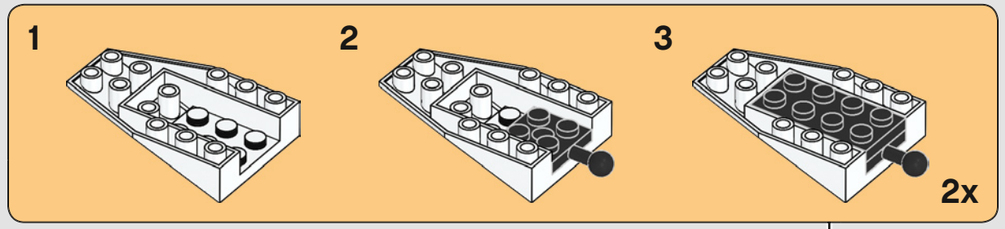
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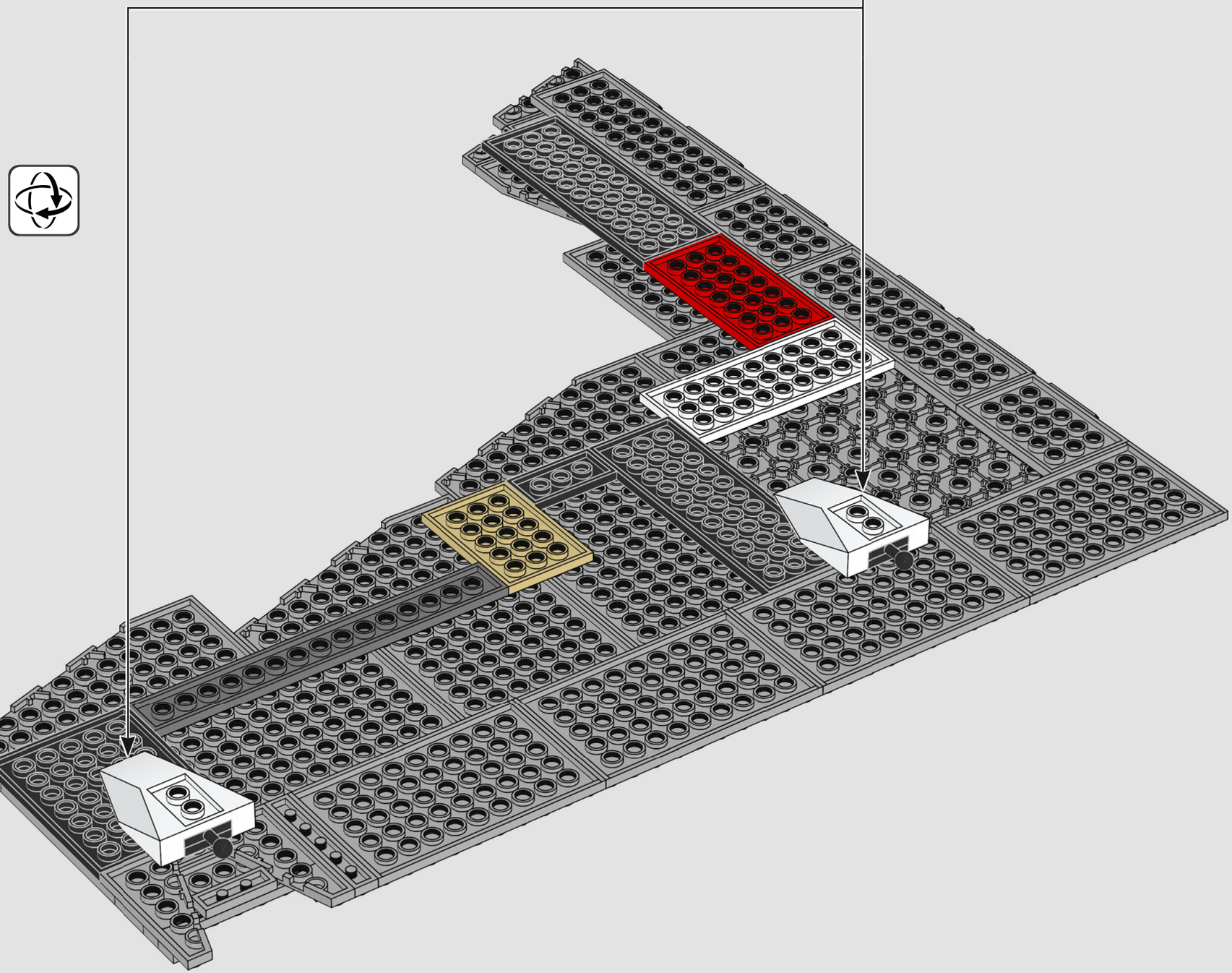
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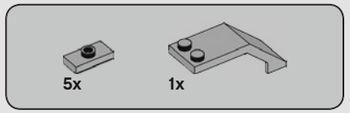




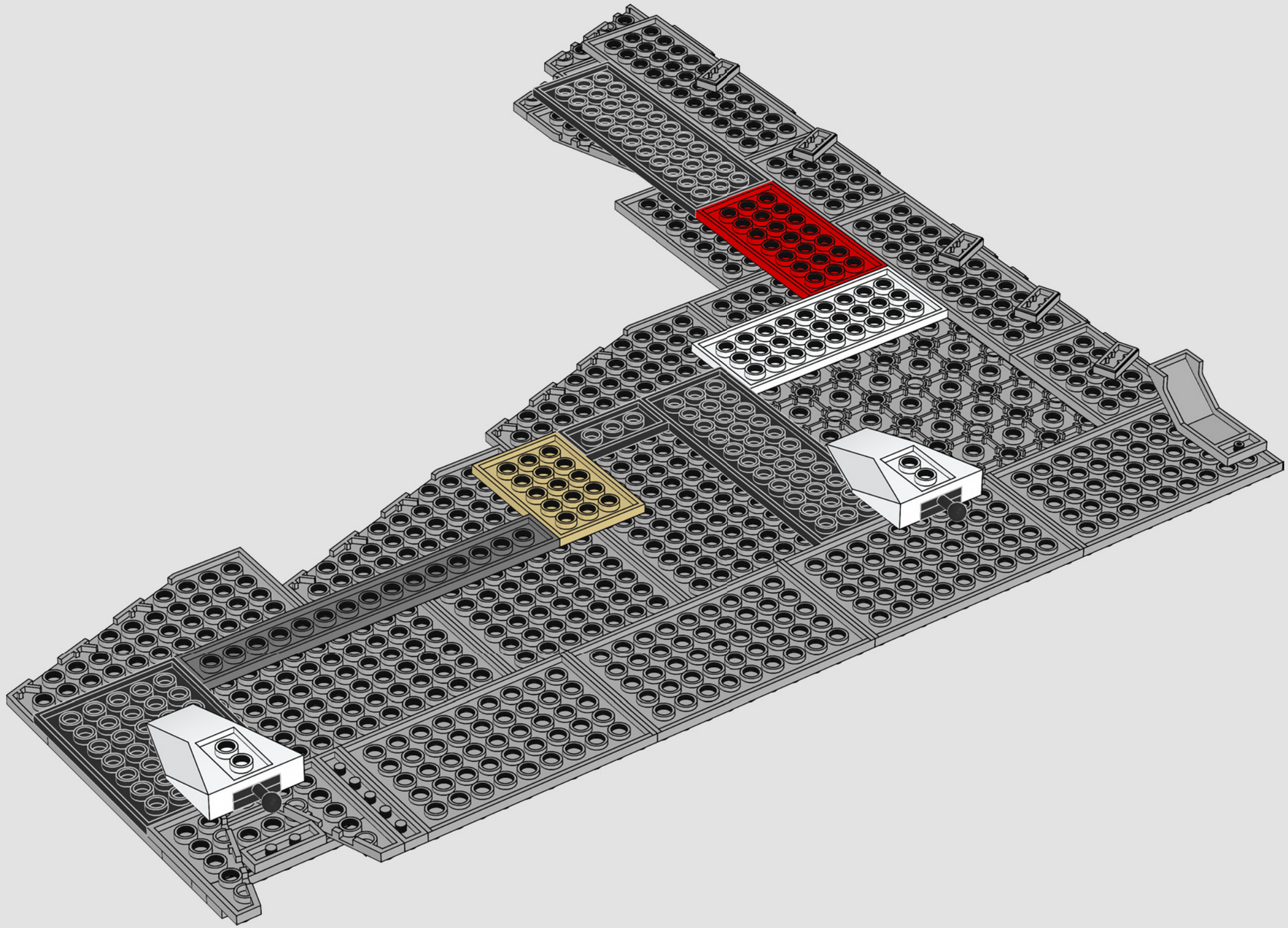
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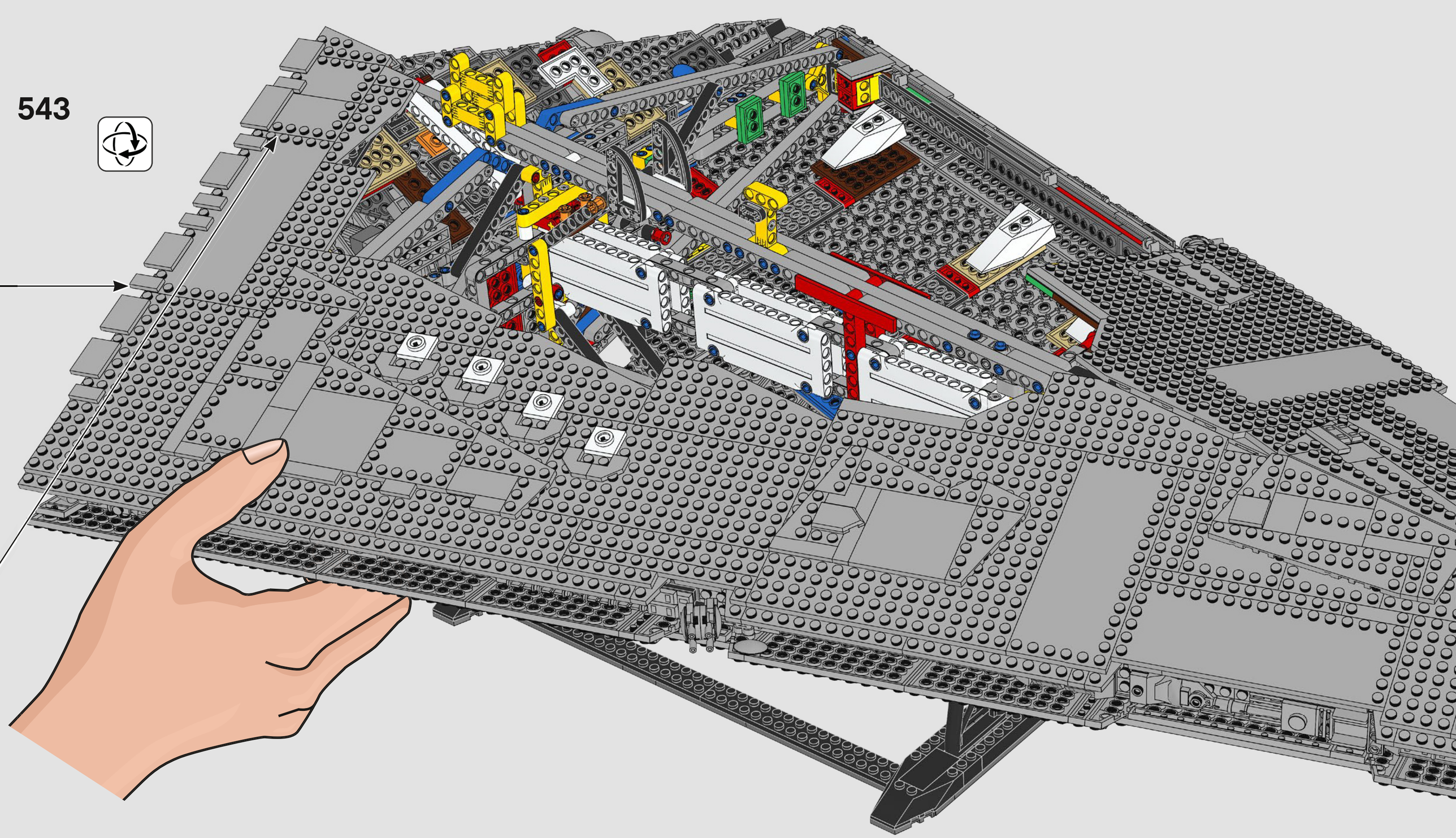




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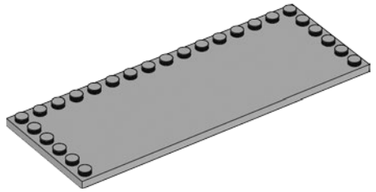


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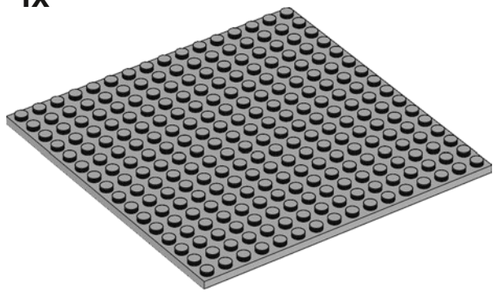


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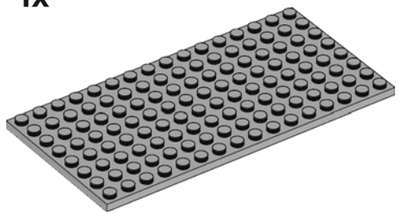
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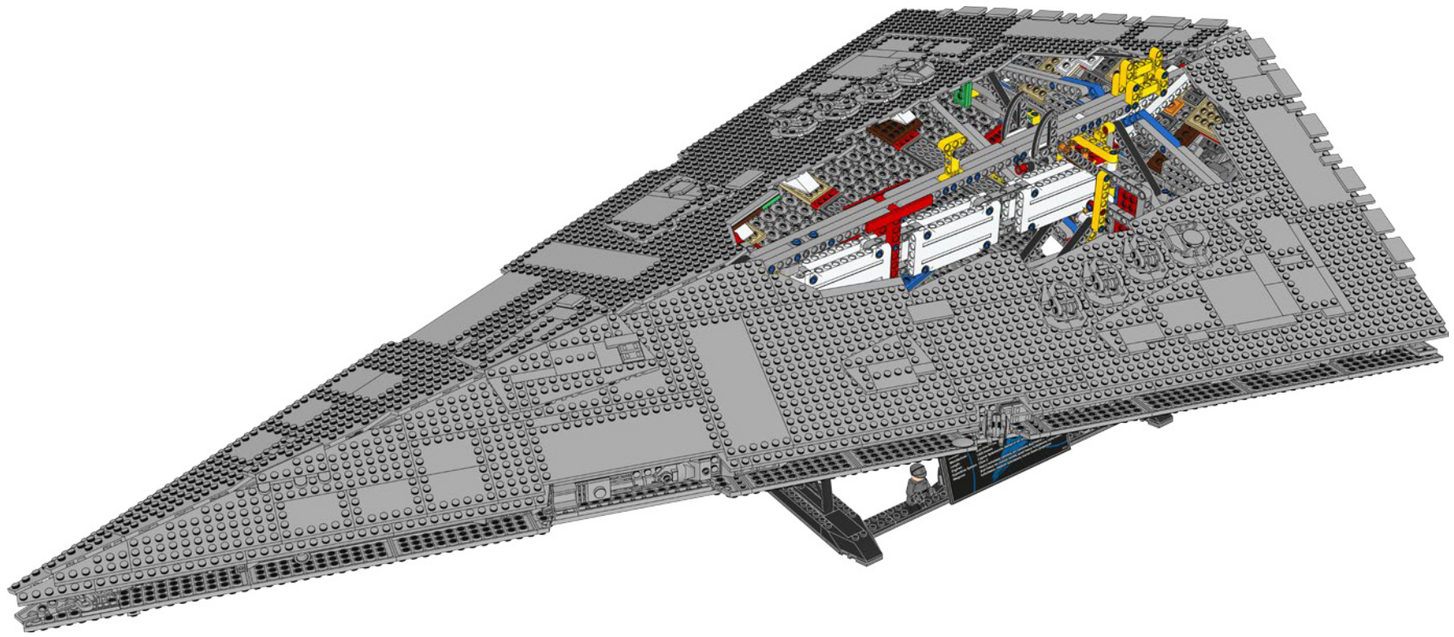


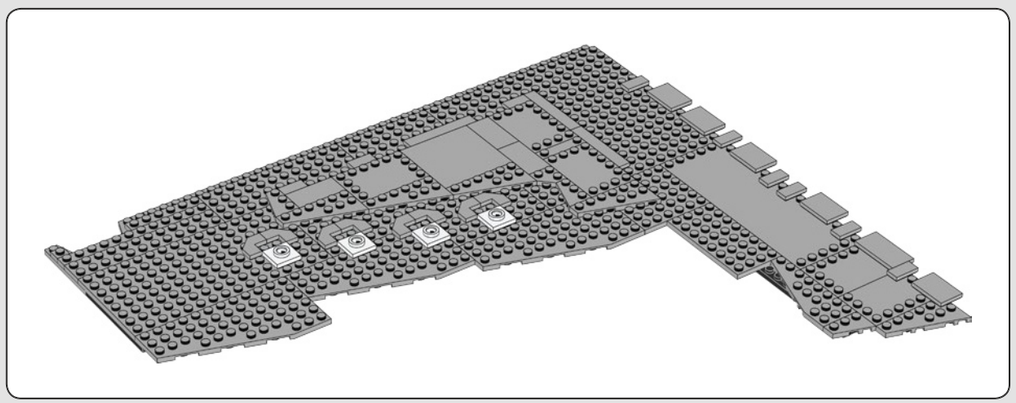
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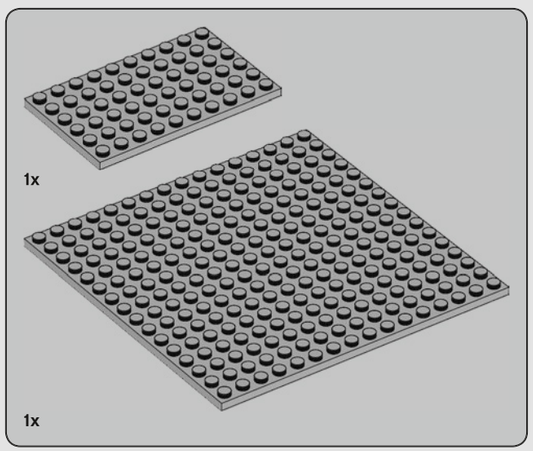


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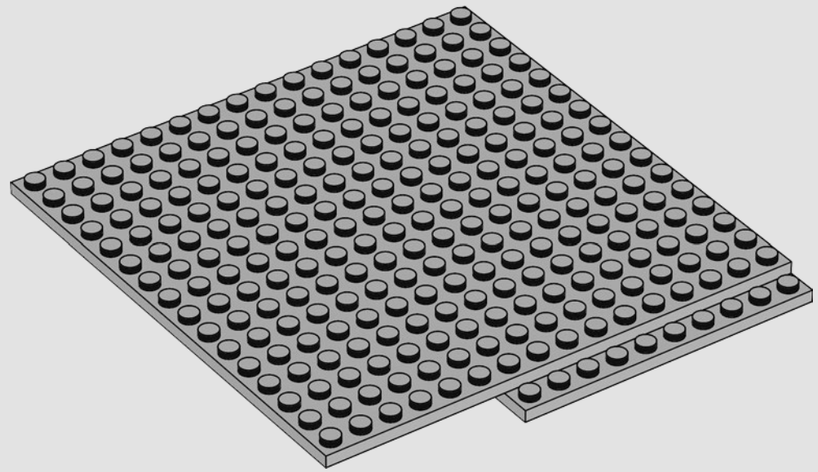


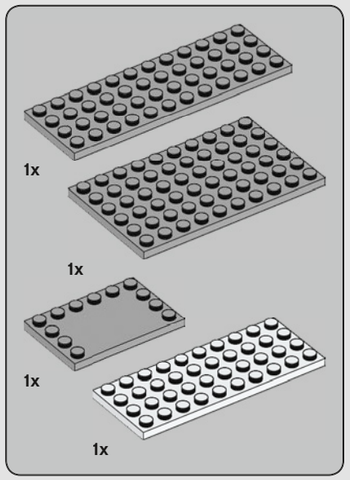


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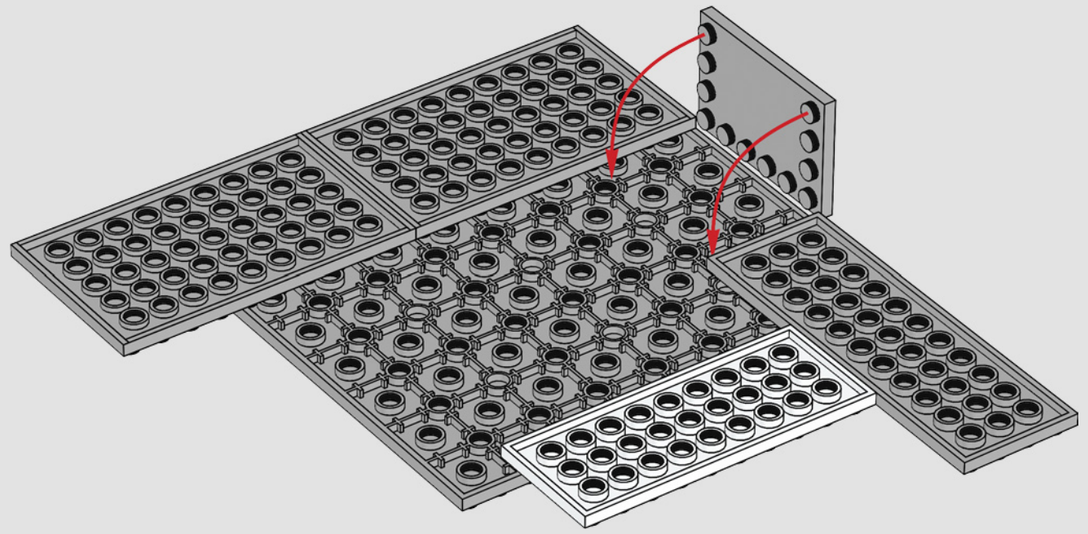
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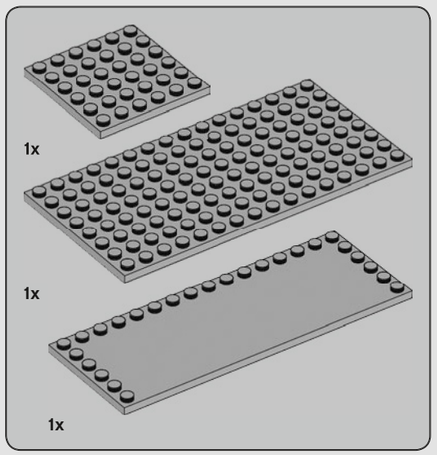




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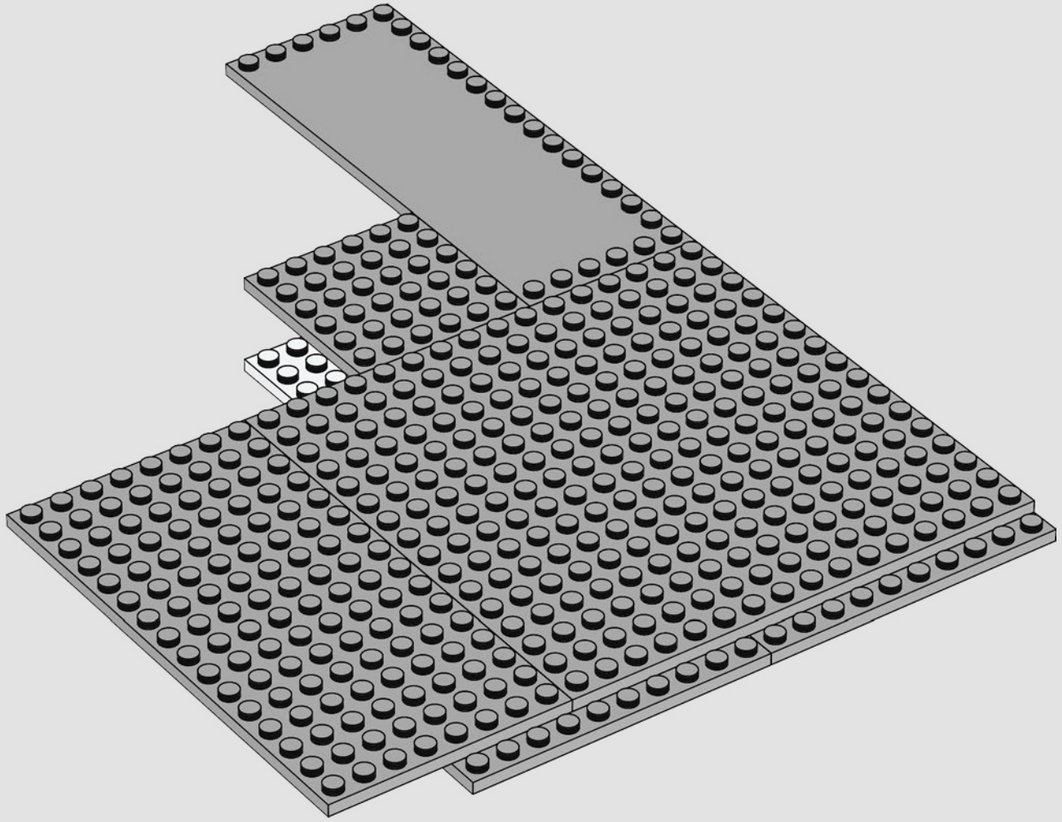


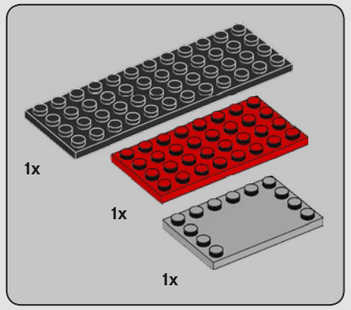




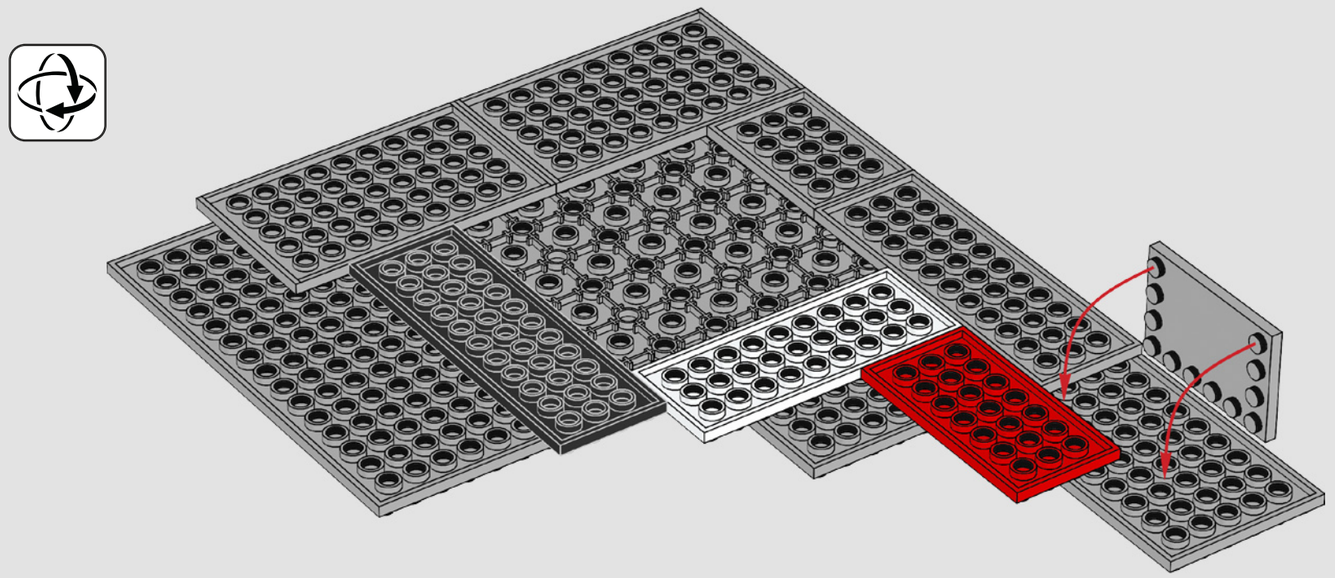
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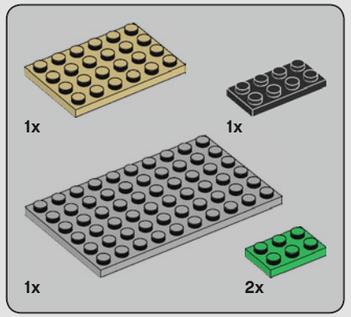




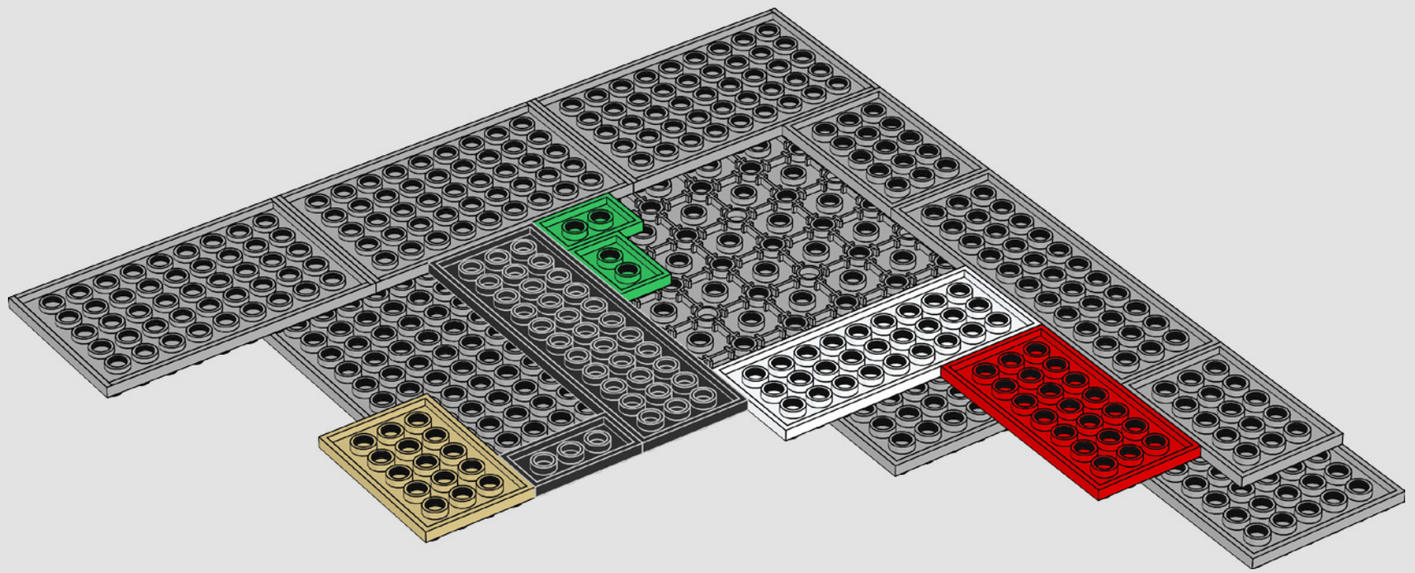


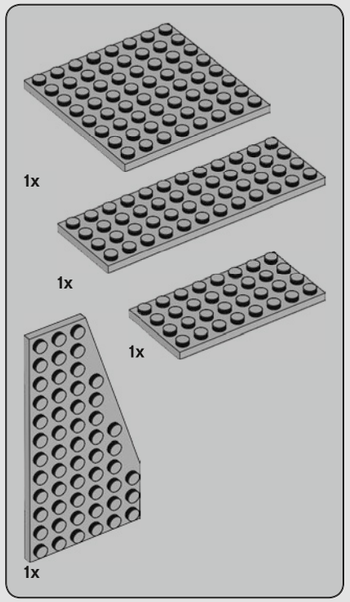
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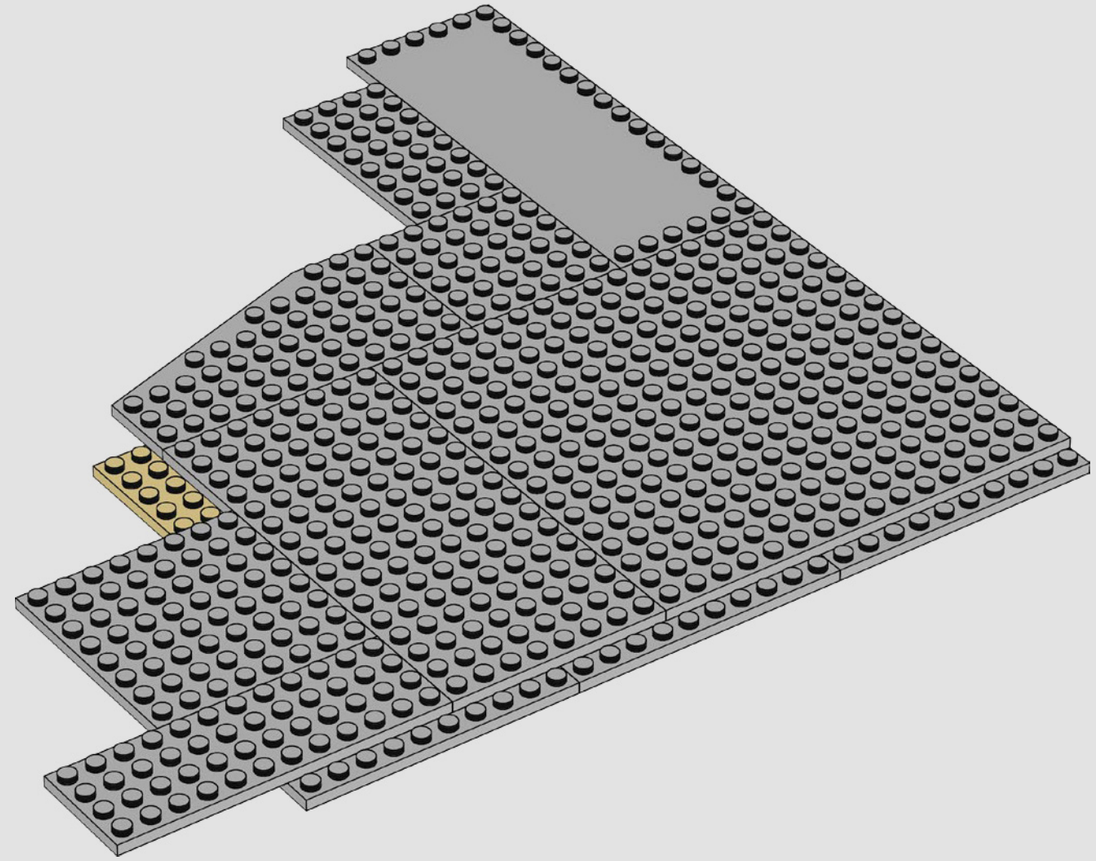


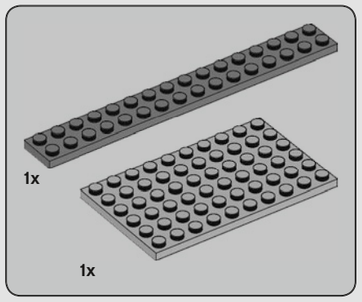
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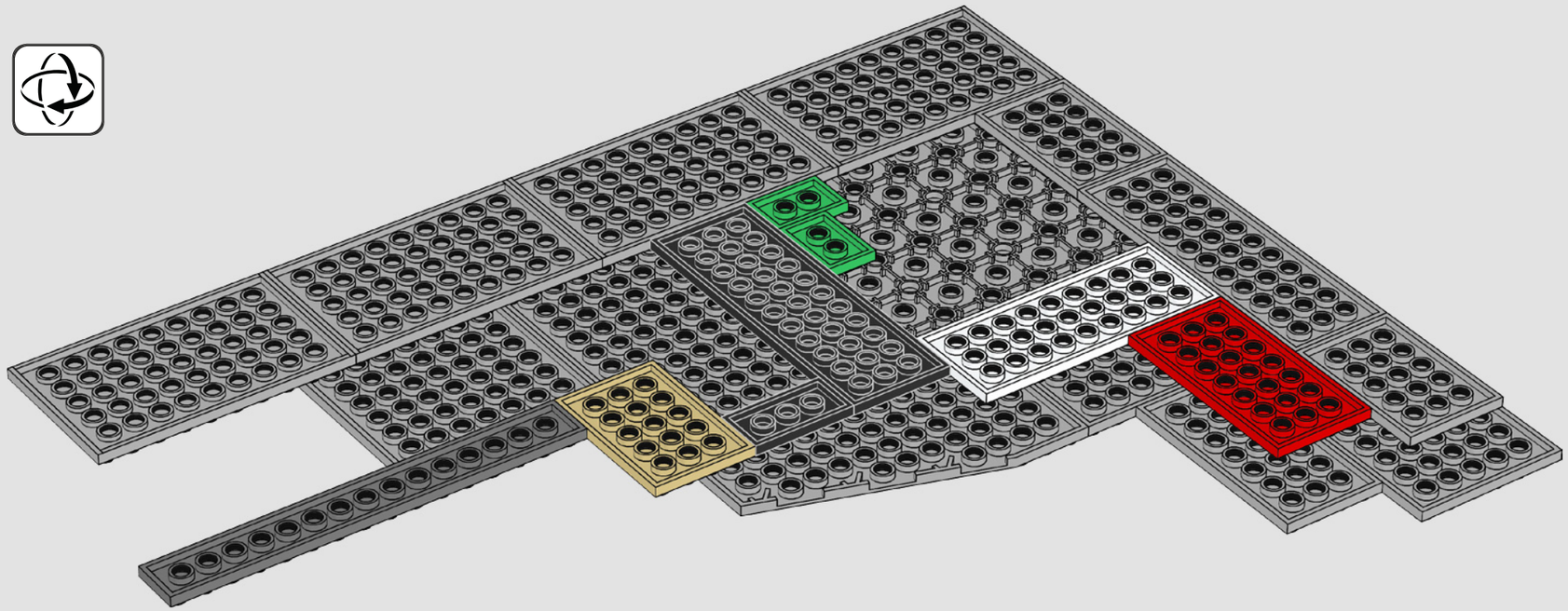


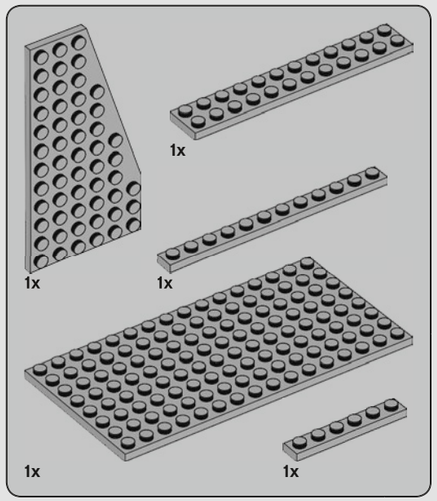
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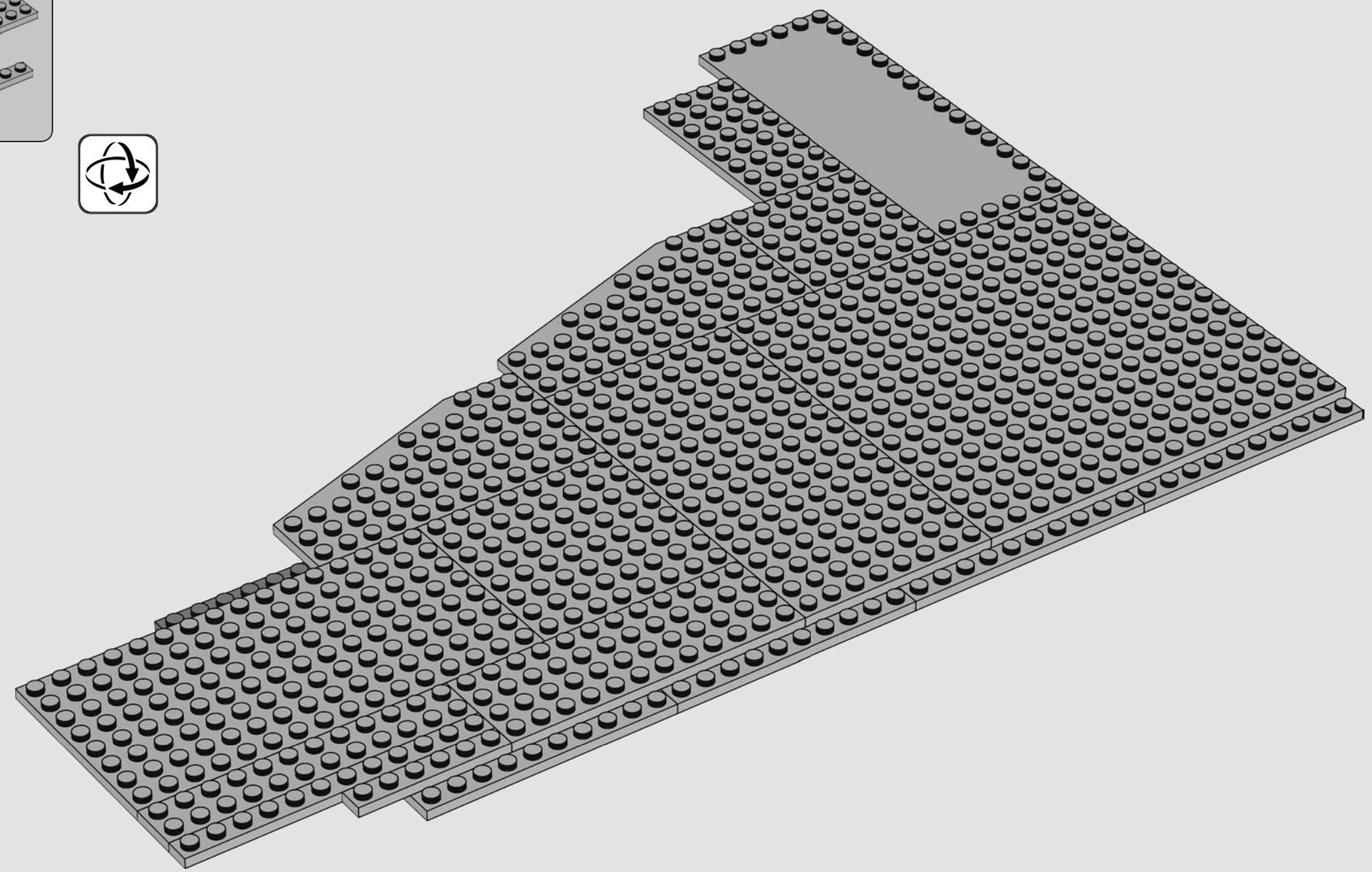


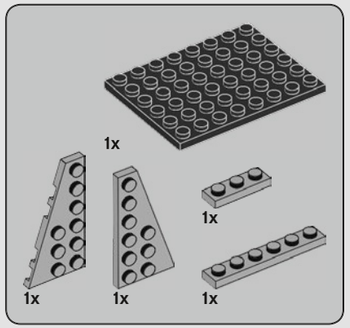
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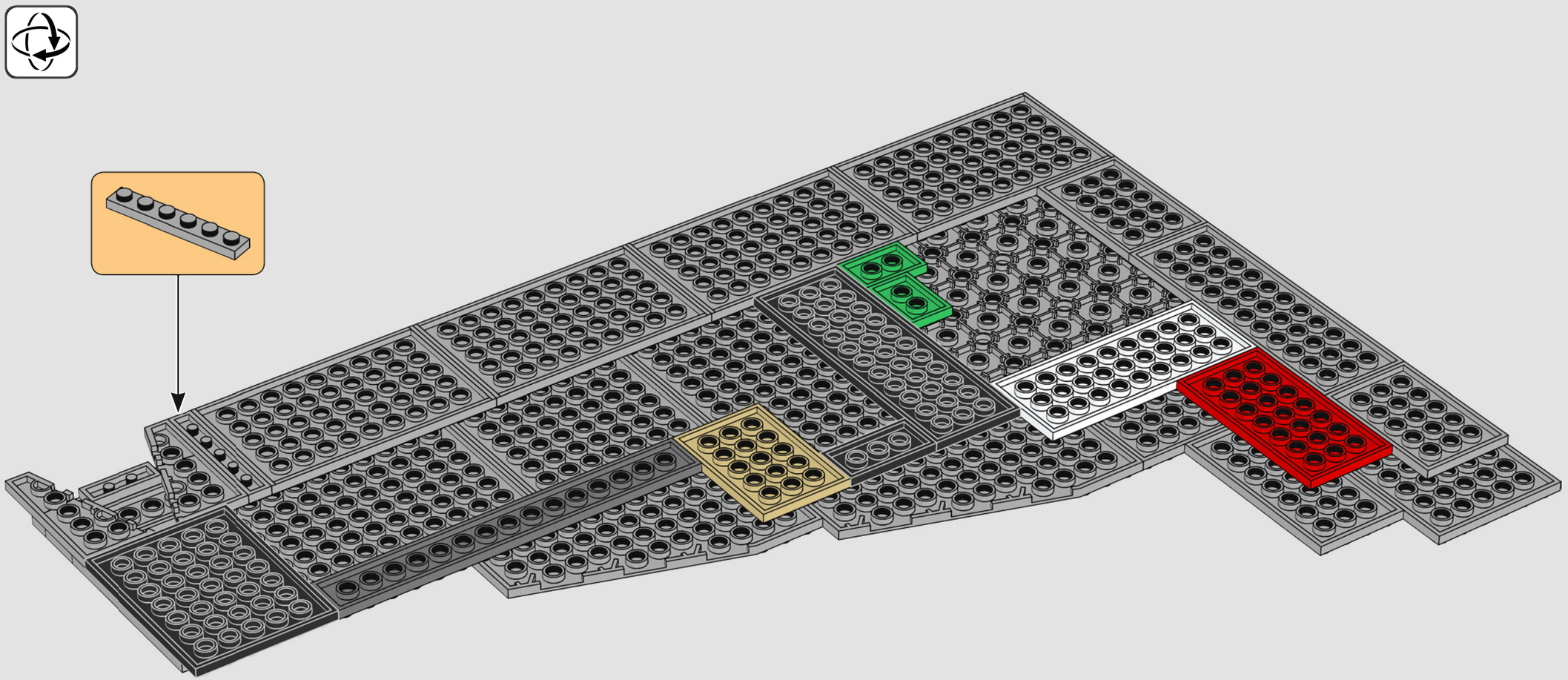


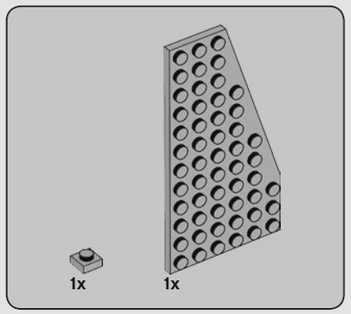
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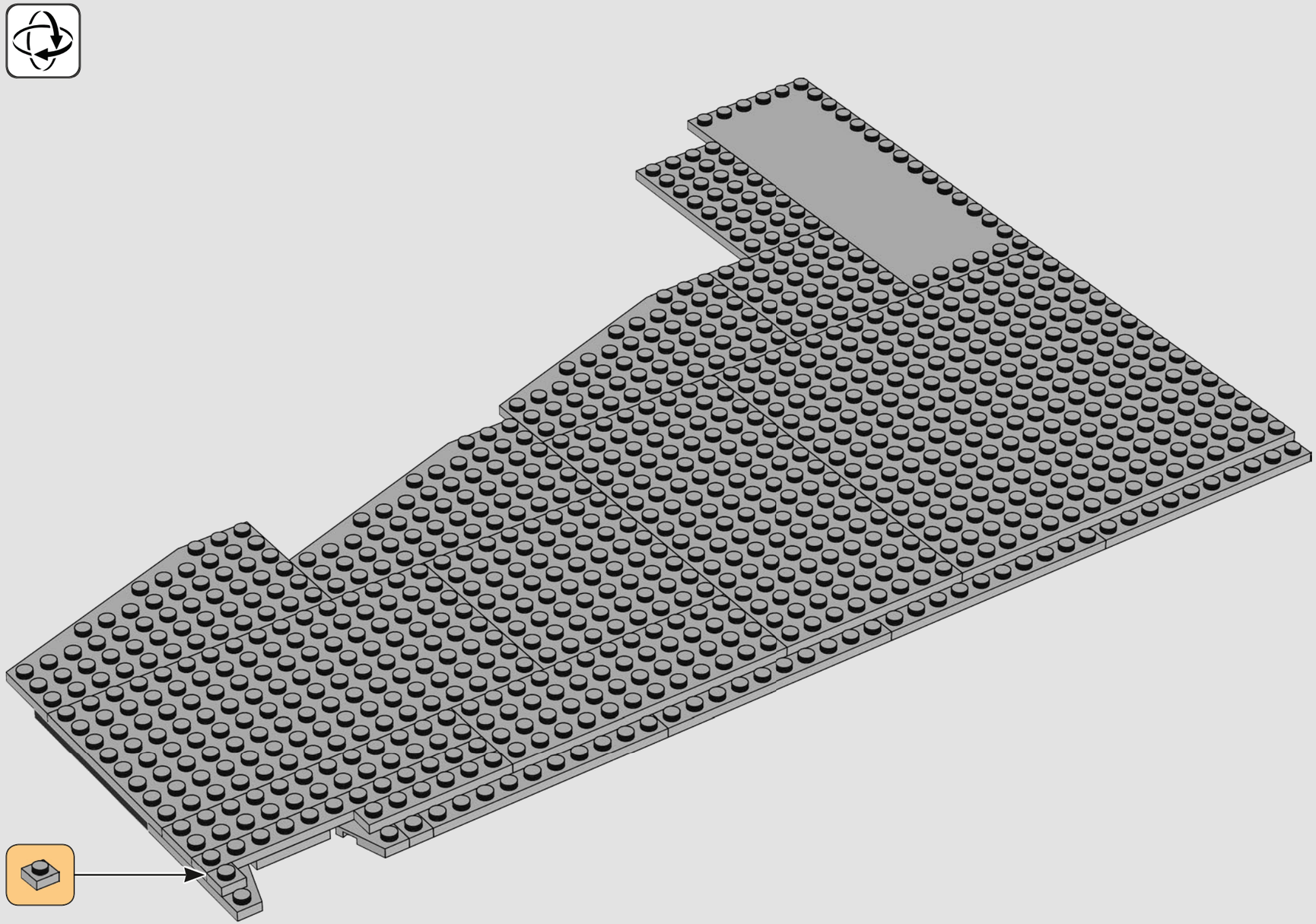


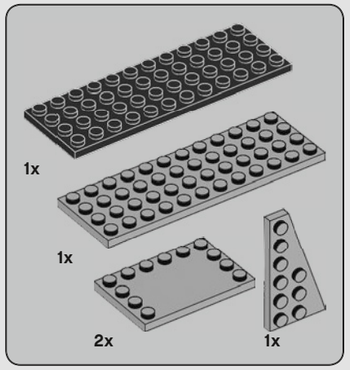
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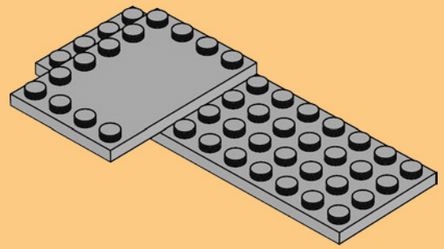
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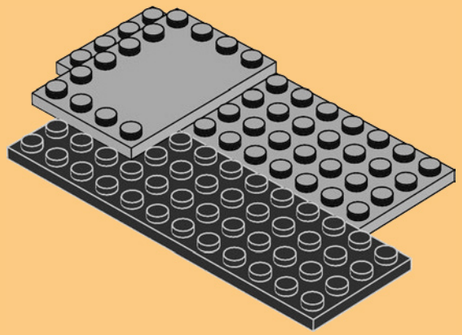


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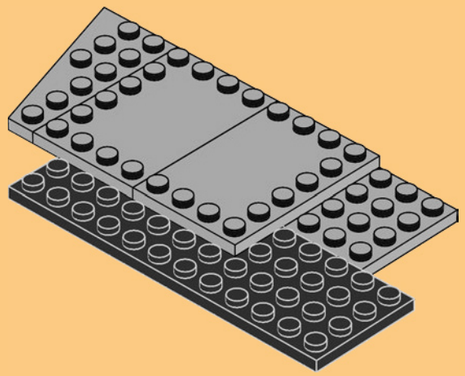
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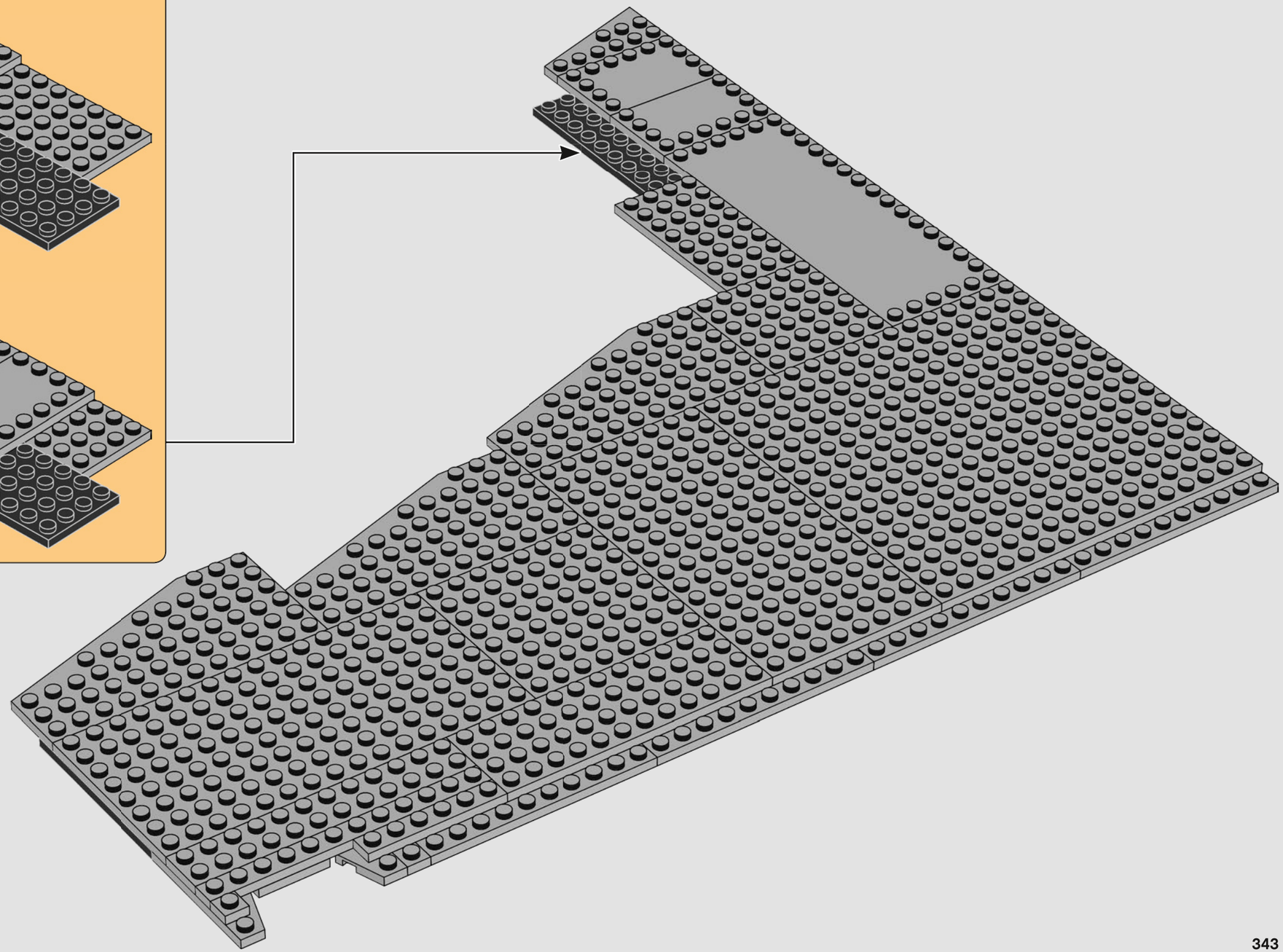


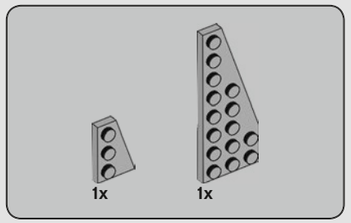
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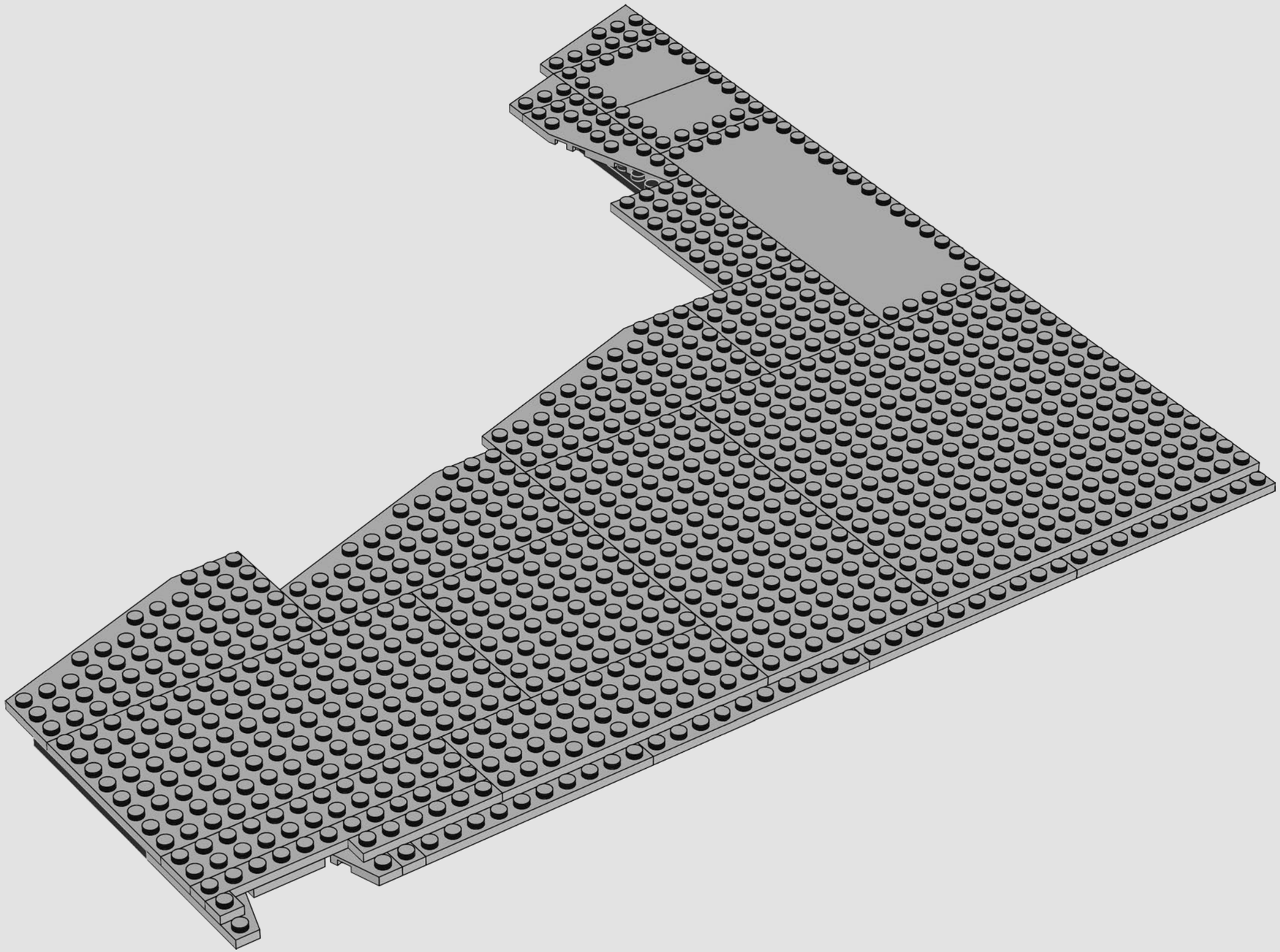
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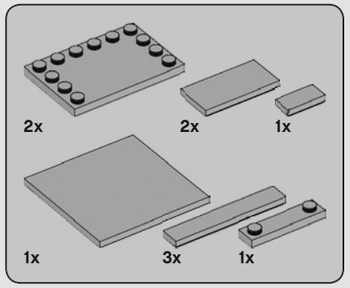




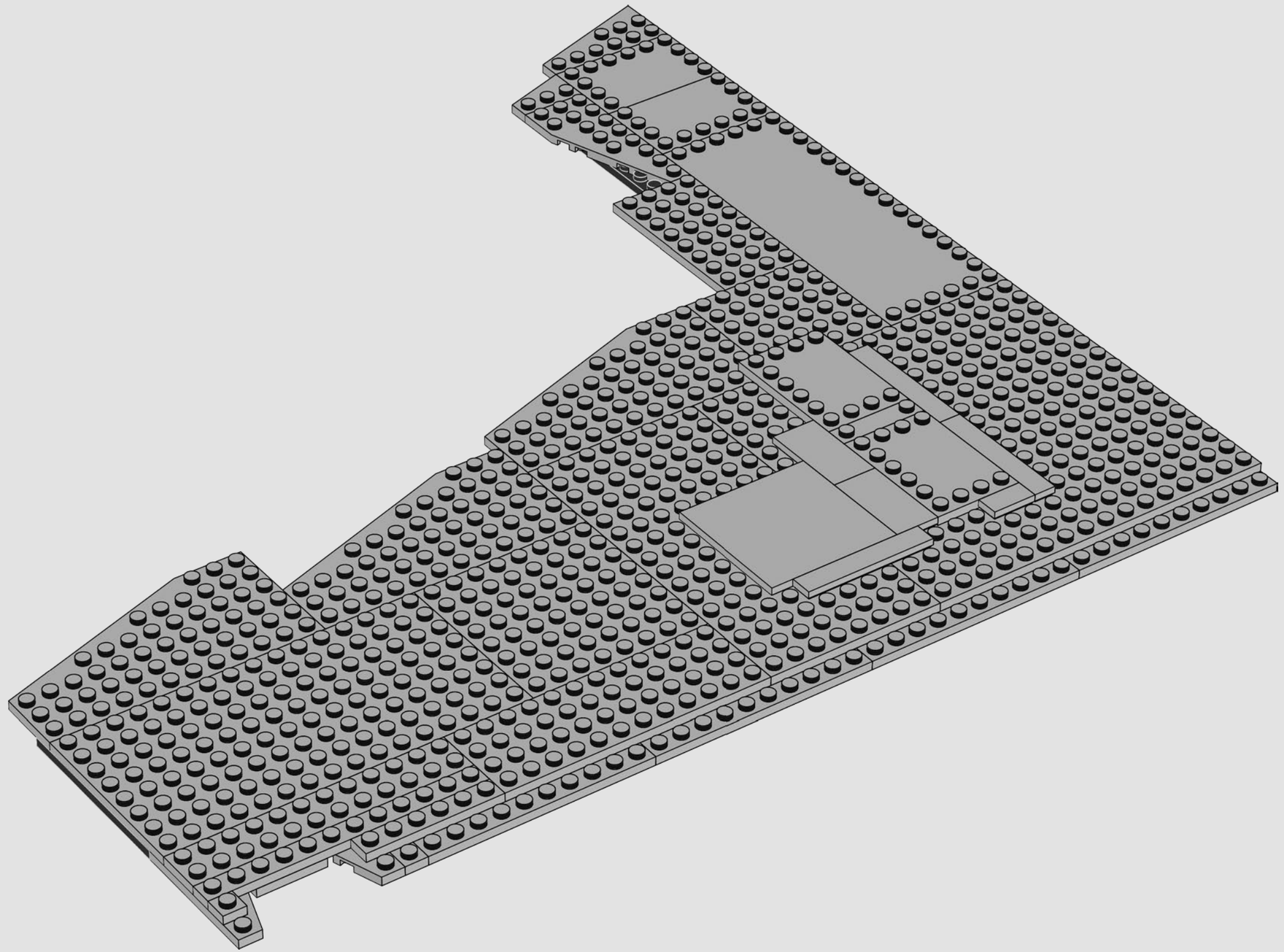


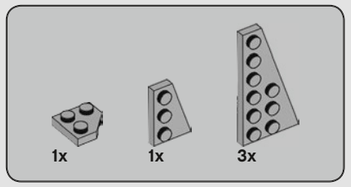
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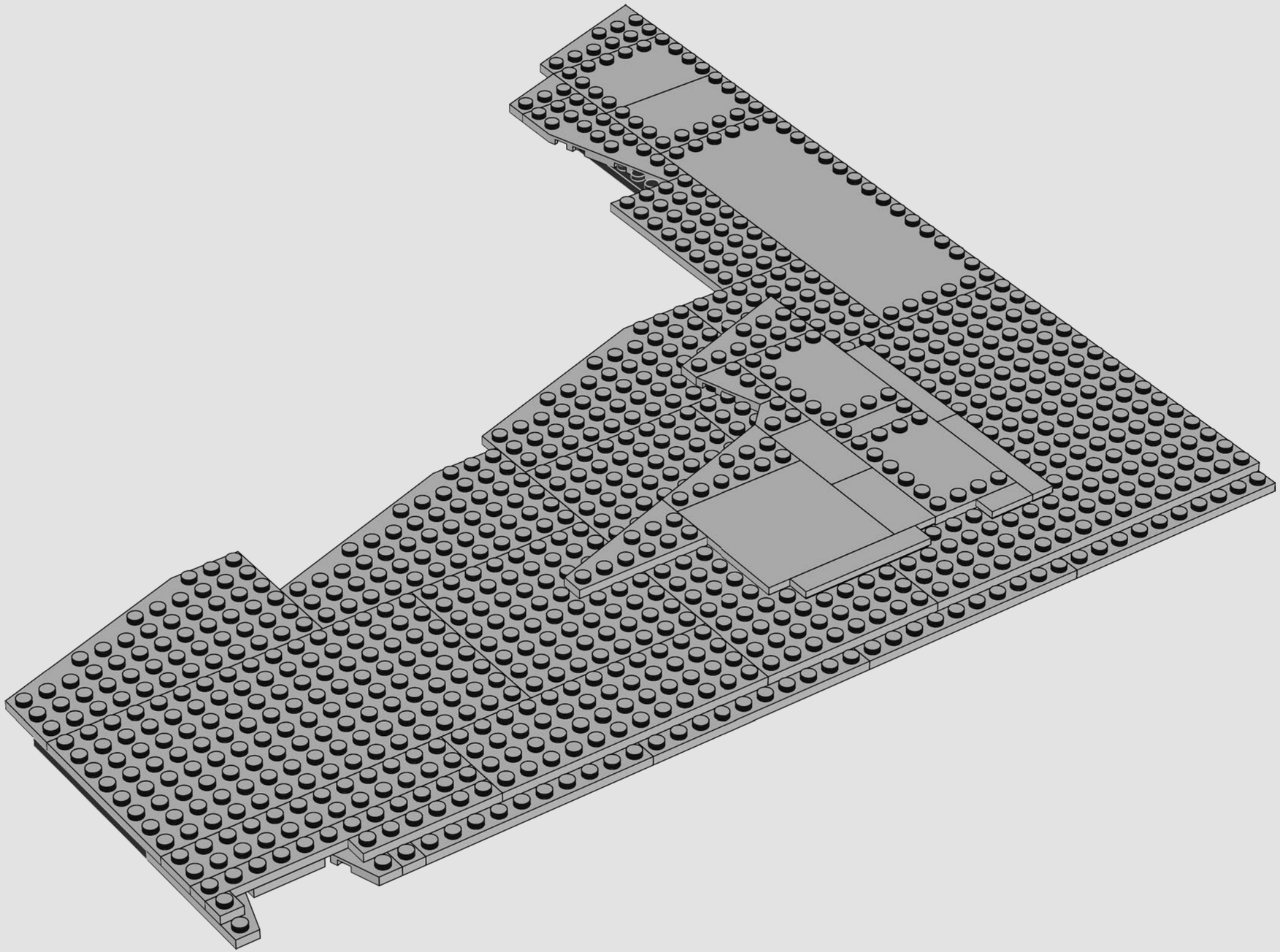


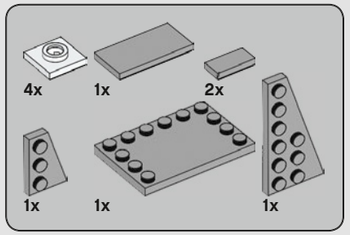
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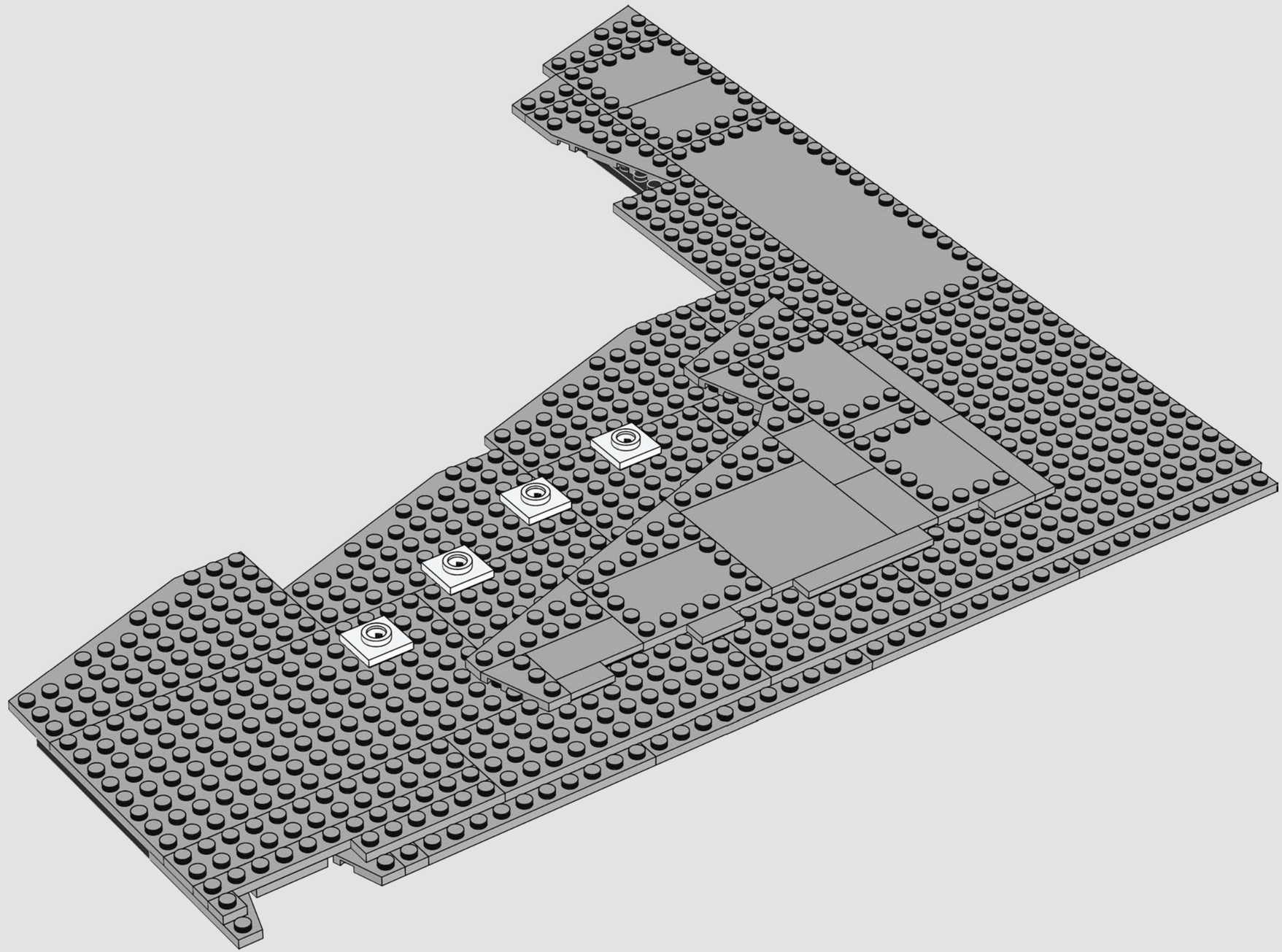


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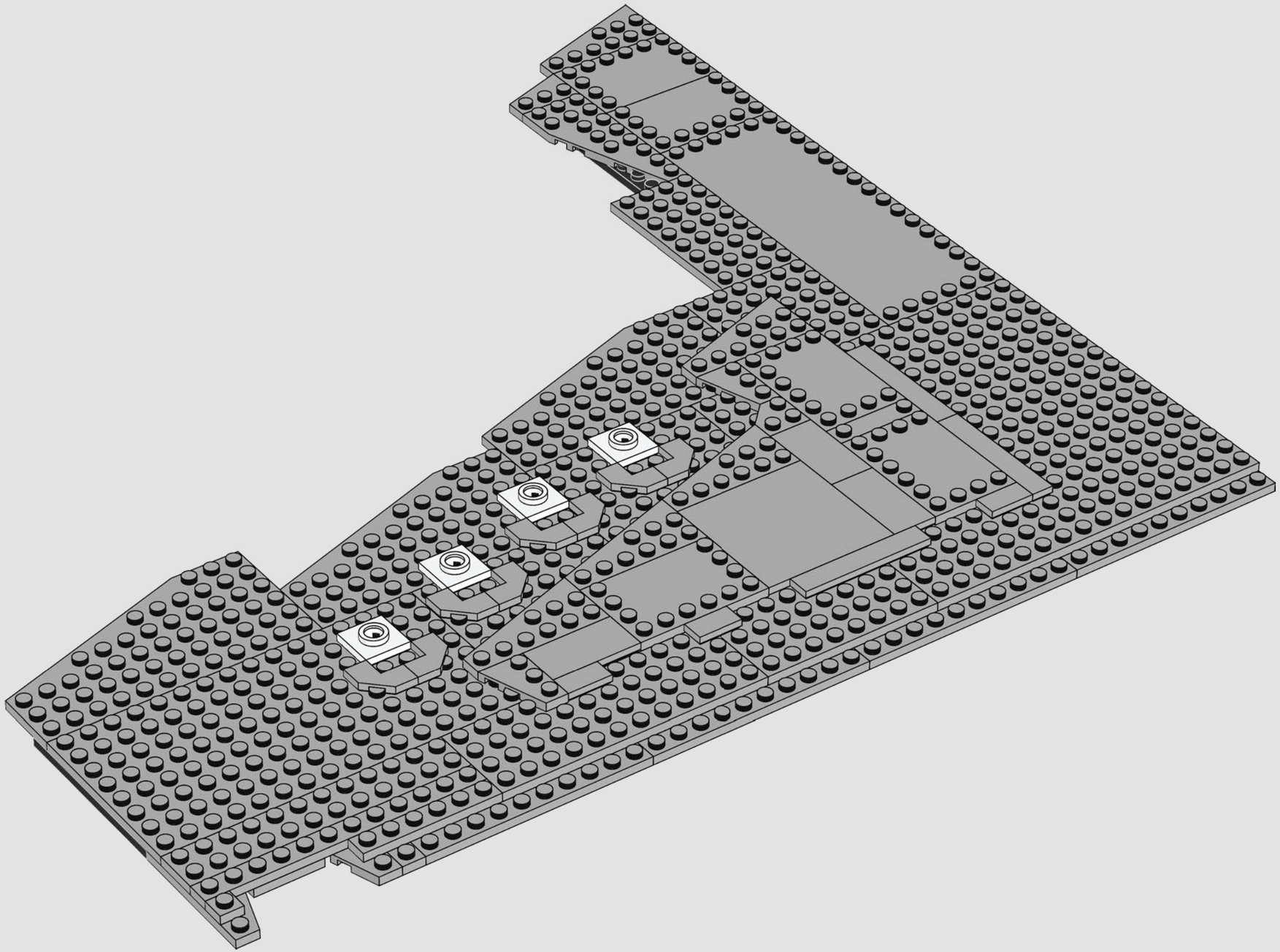


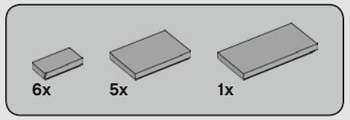
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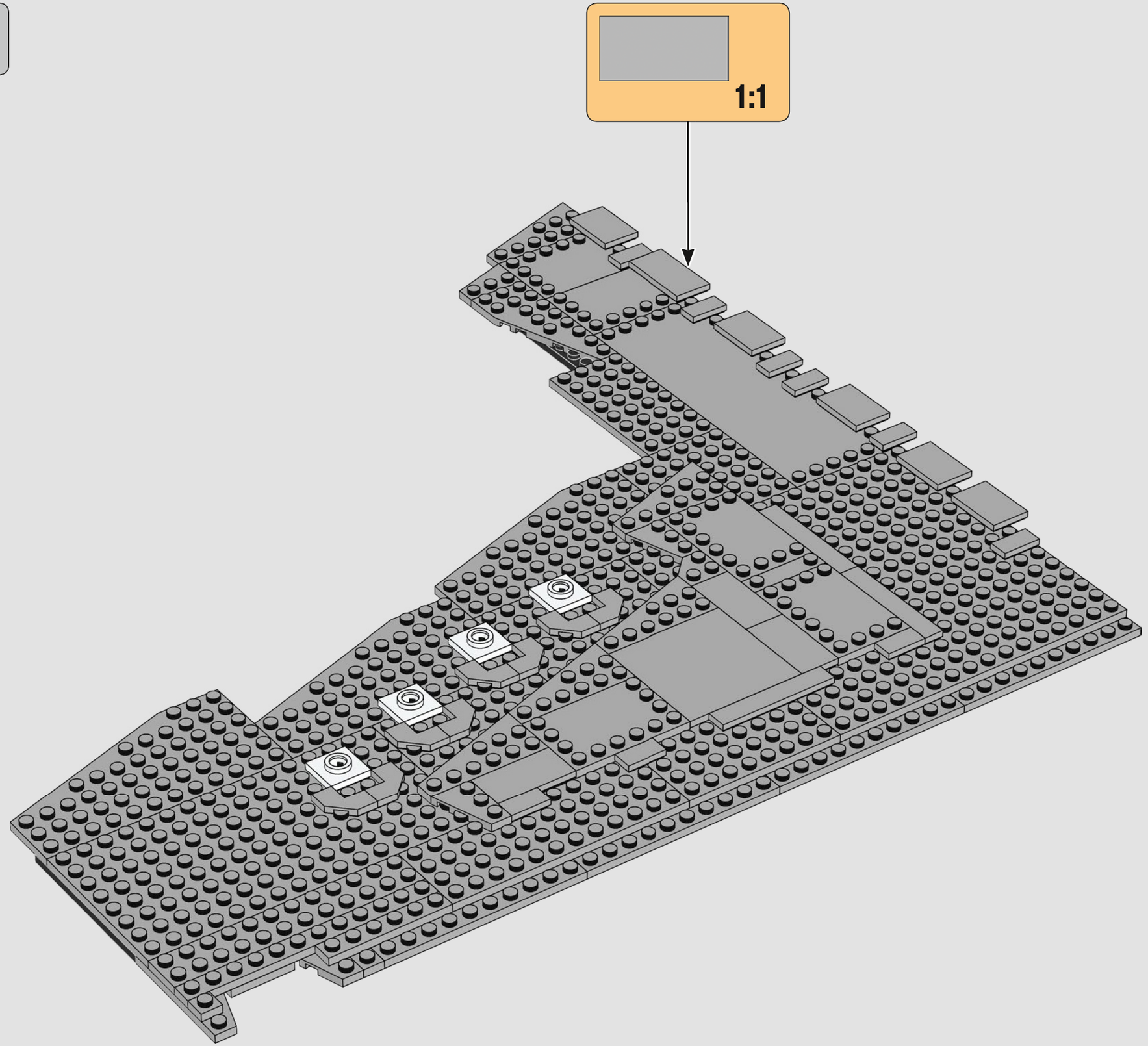


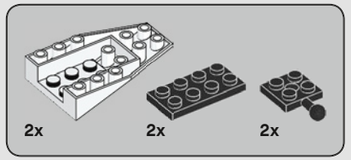
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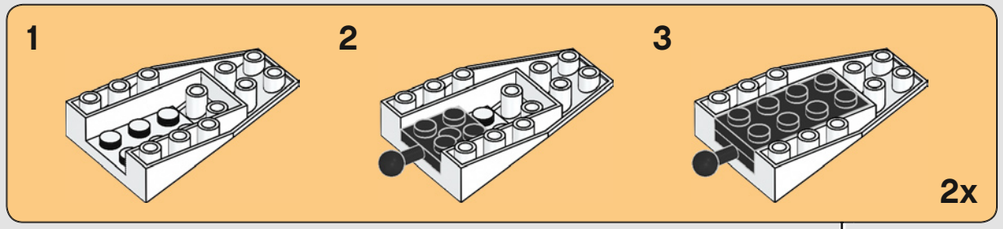


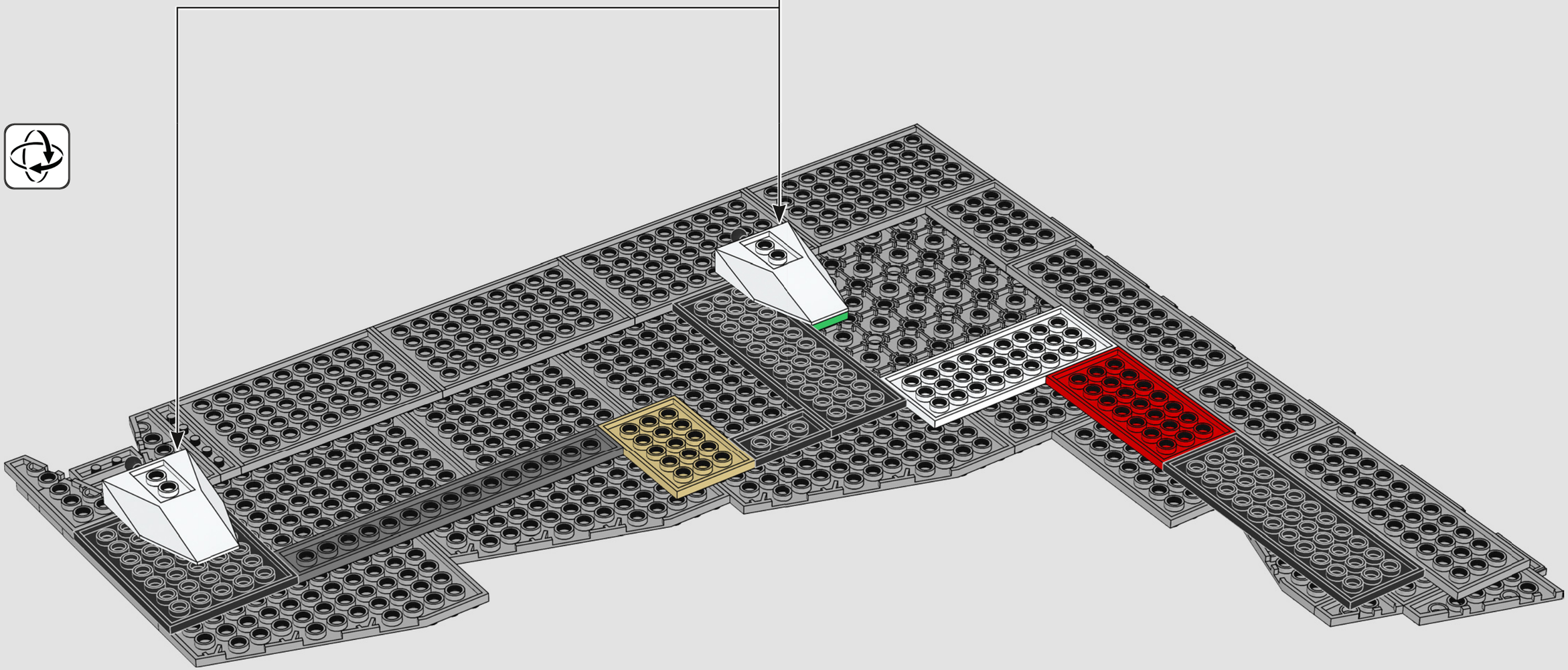
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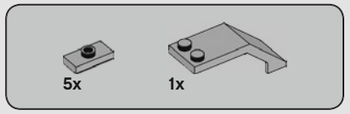




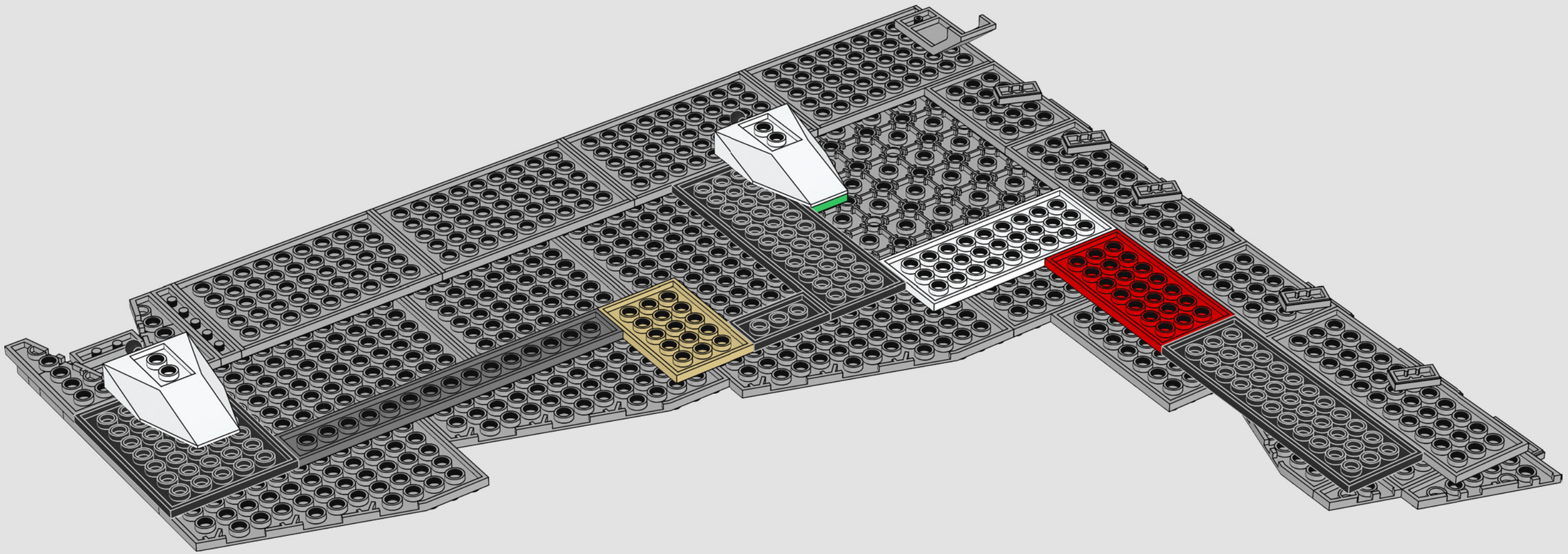
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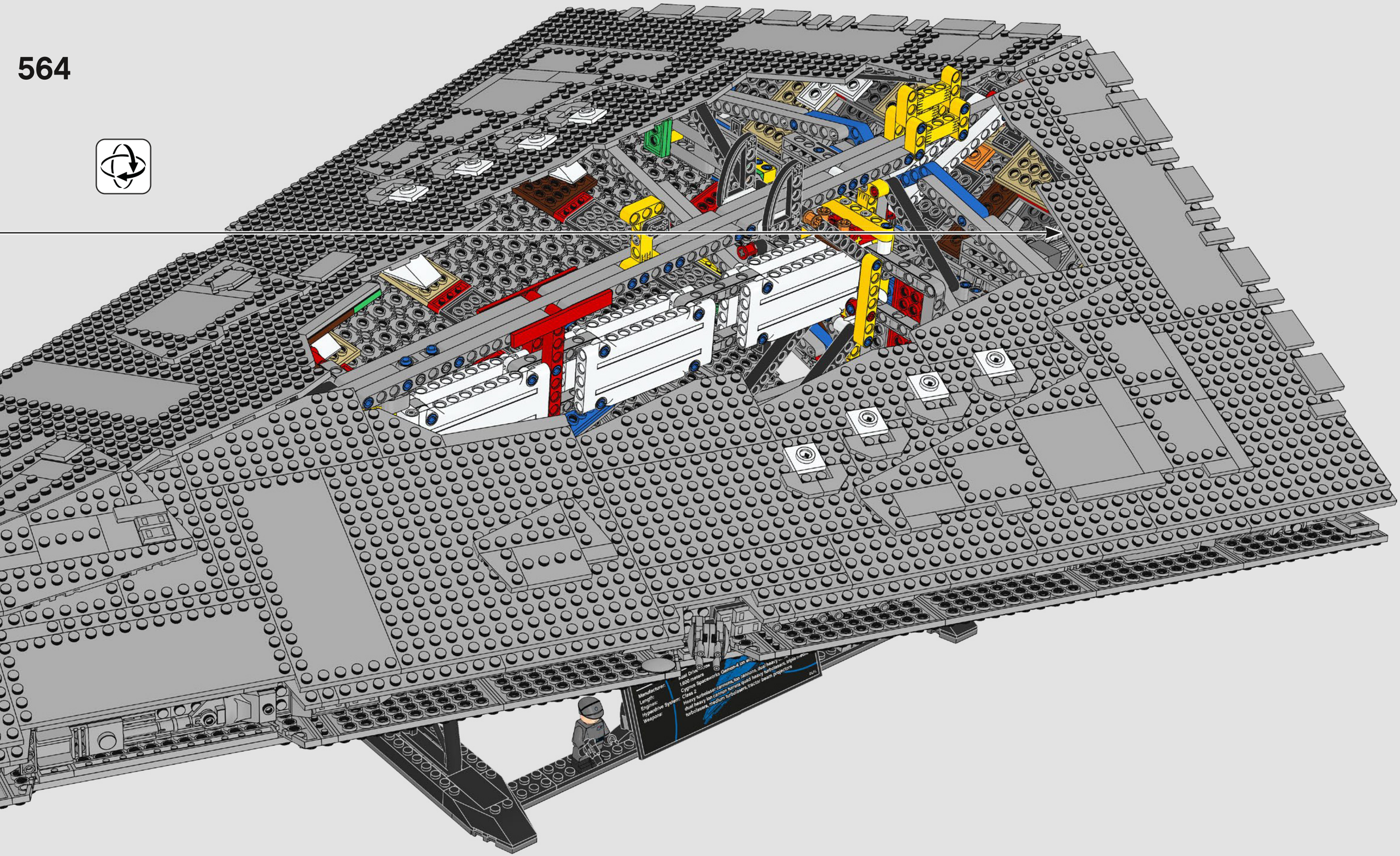


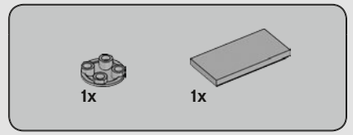


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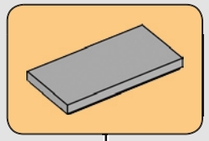


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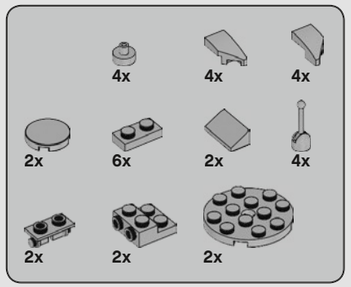

Manufacturer:
Length:
Engines:
Hyperdrive System:
Weapons:
Class 2
1600 meters


1x
1x

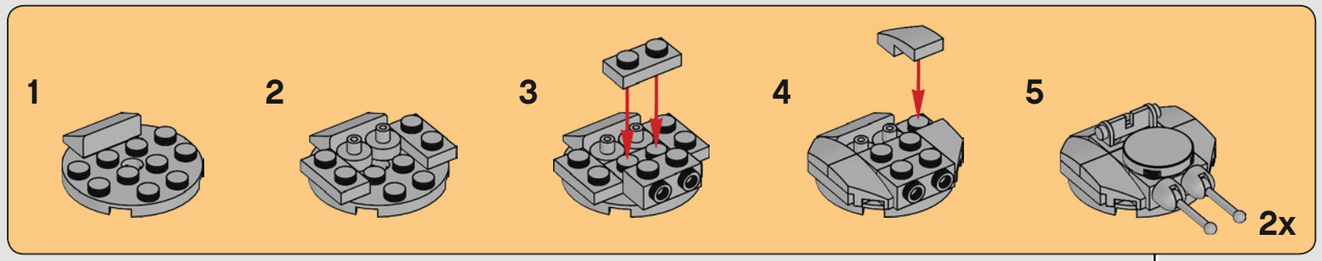
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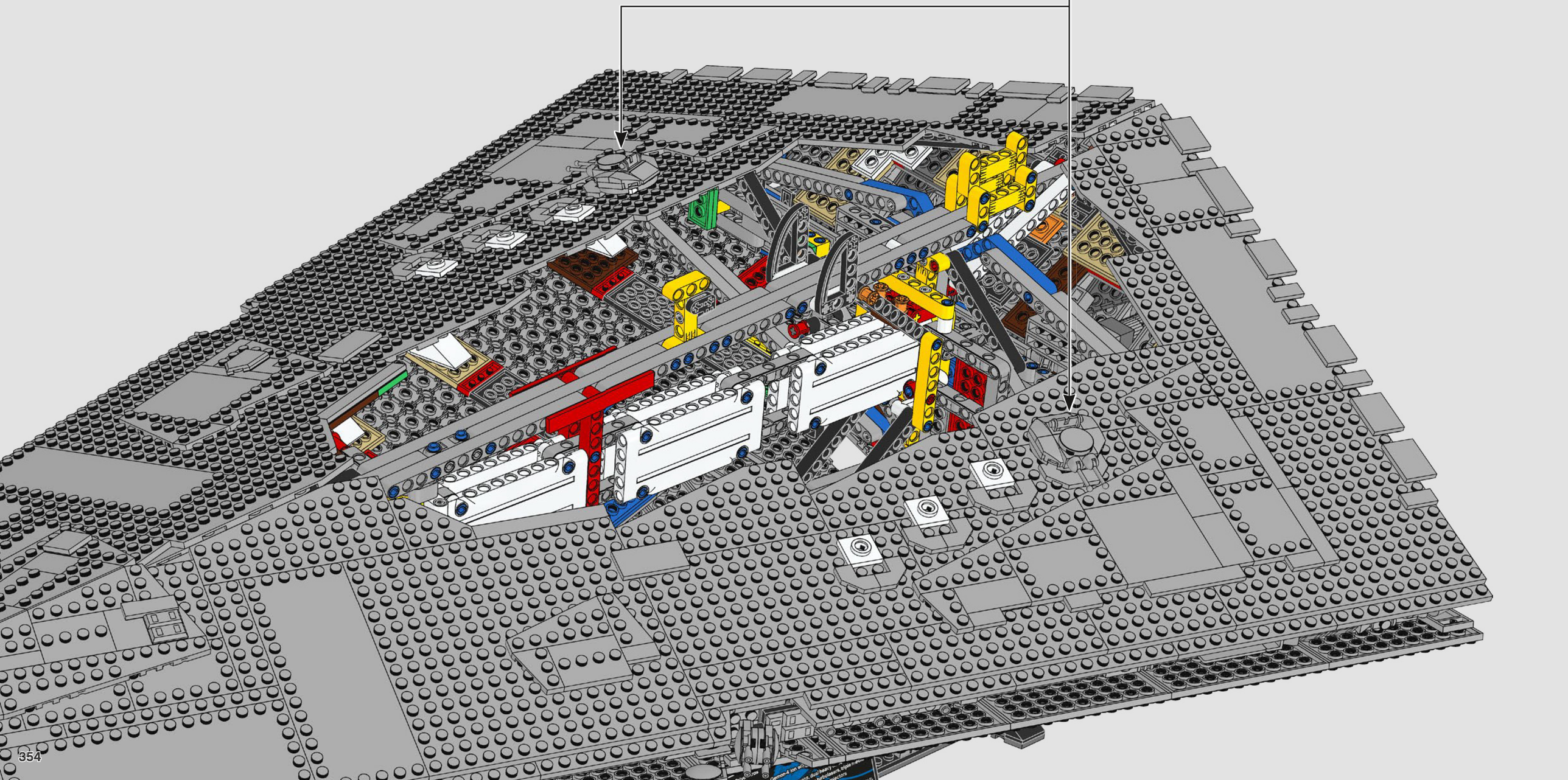


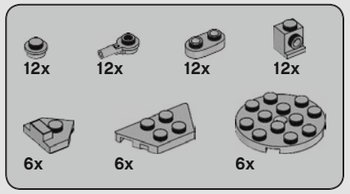
Manufacturer:
Length:
Engines:
Hyperdrive System:
Weapons:
Dual Drive
1,600 meters
Cygnus Spaceworks Gaspon-2 ion eng
Class 2
heavy turbolaser cannons, ion cannons, dual heavy turbolasers, fig
dual heavy ion cannon turrets, dual heavy turbolasers, fig
turbolasers, medium turbolasers, tractor beam projectors



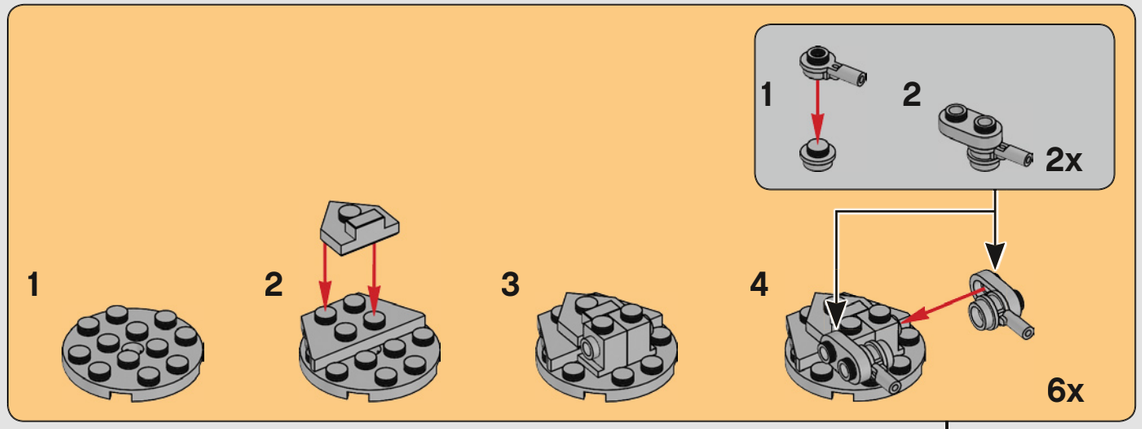
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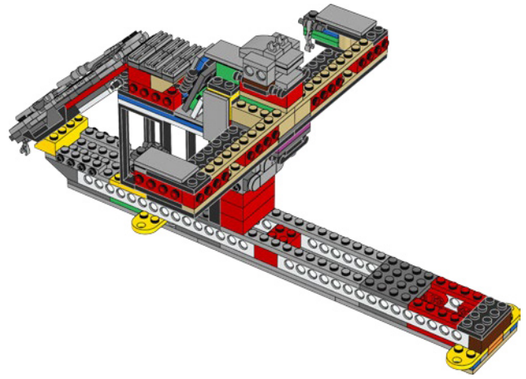


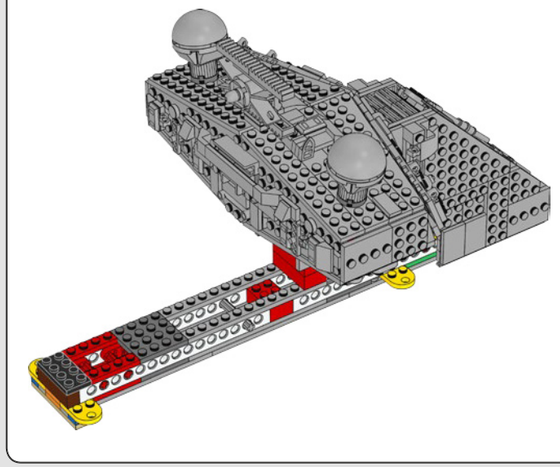


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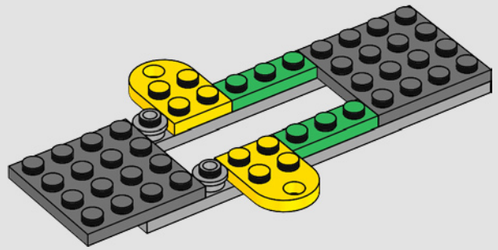




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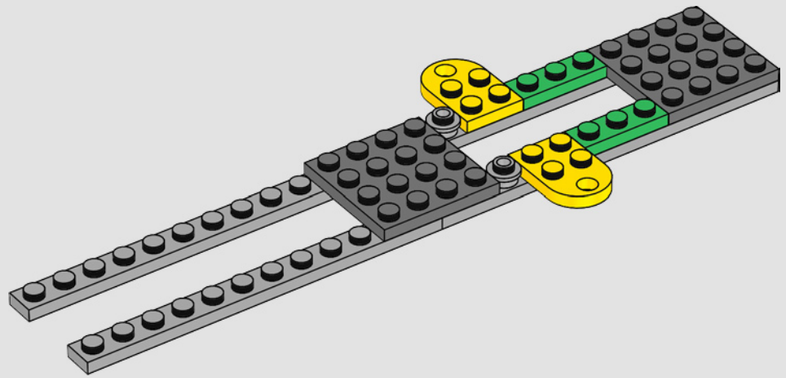
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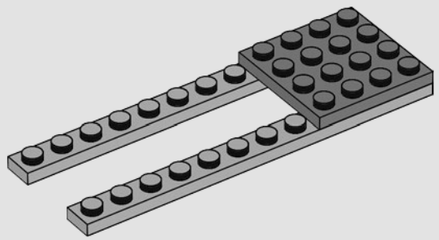
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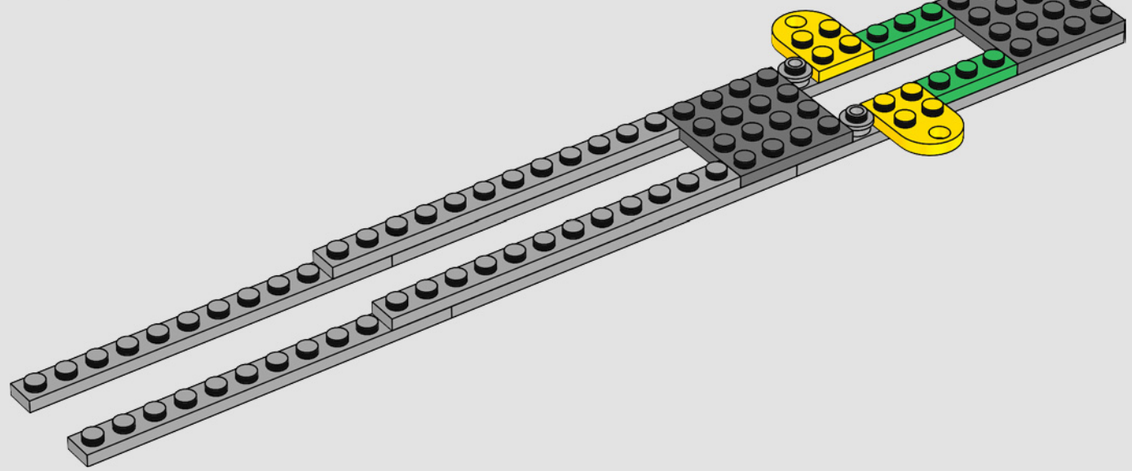
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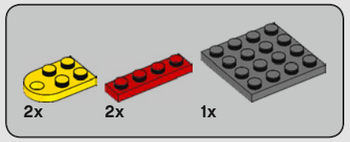
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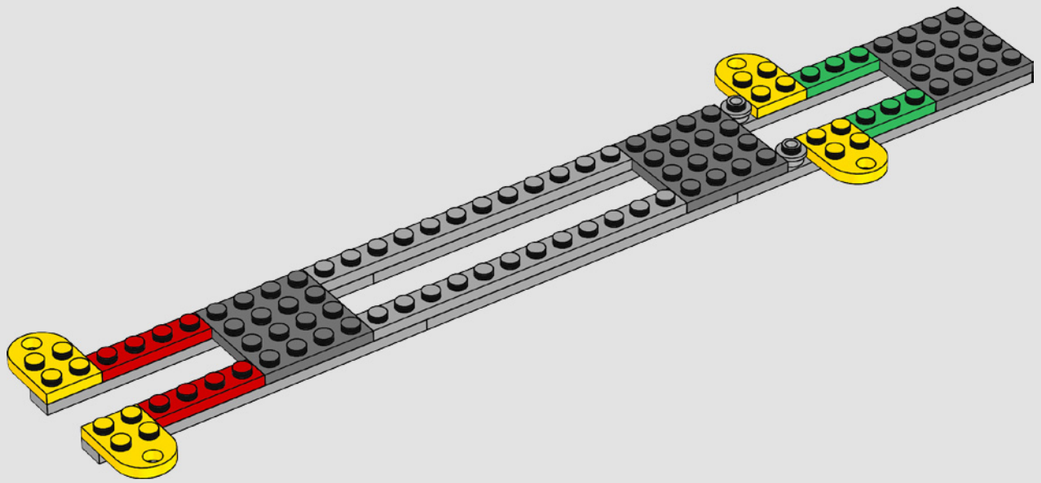
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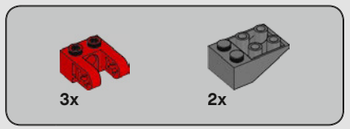
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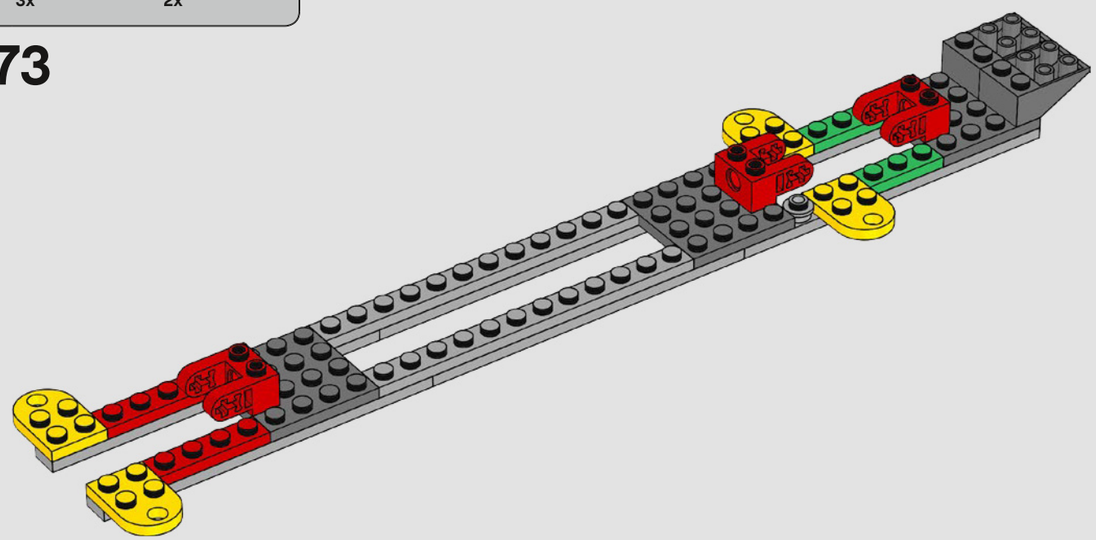


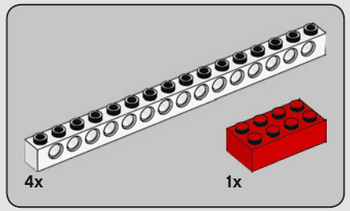
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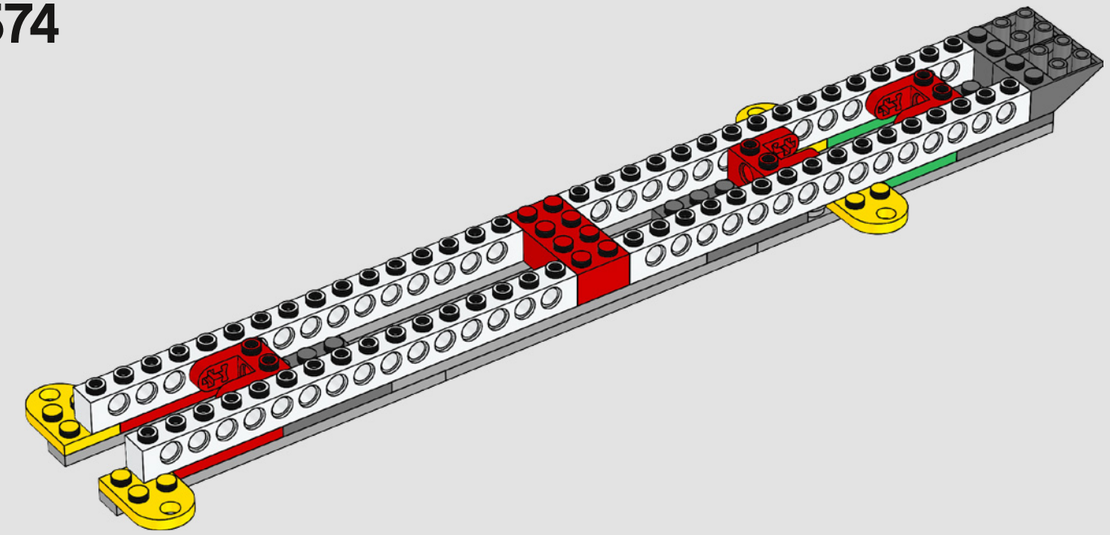


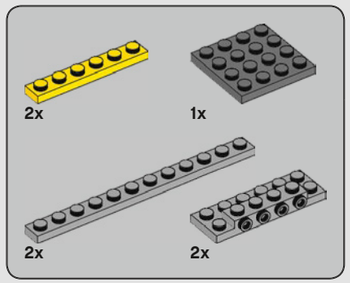
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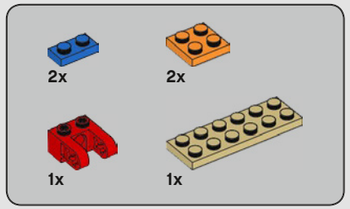


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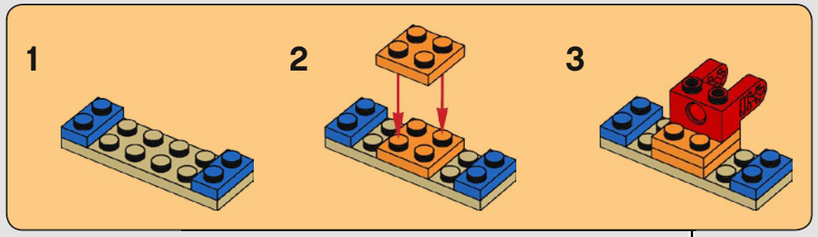


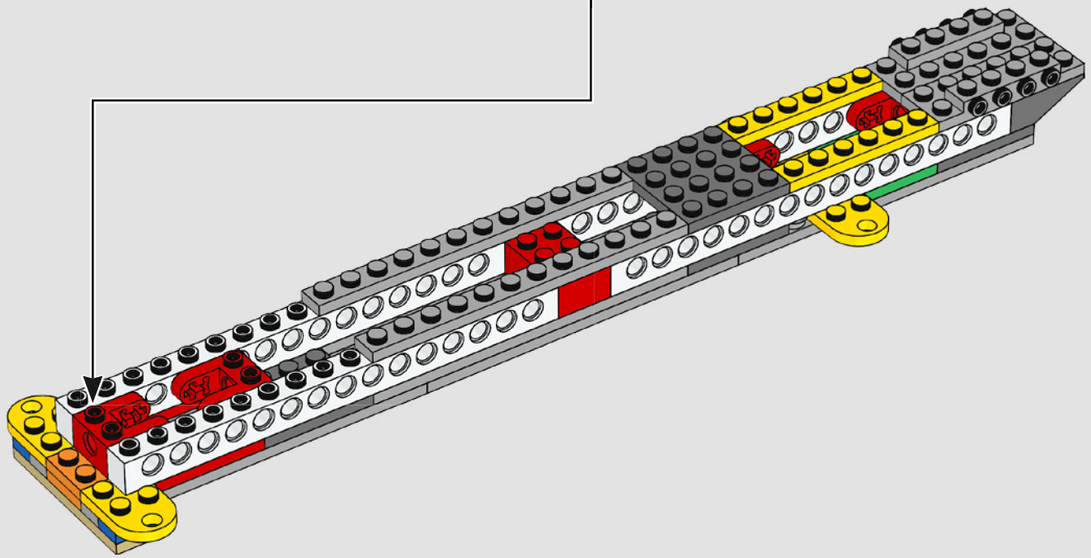


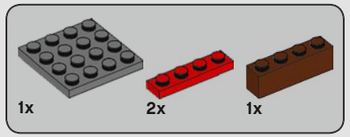
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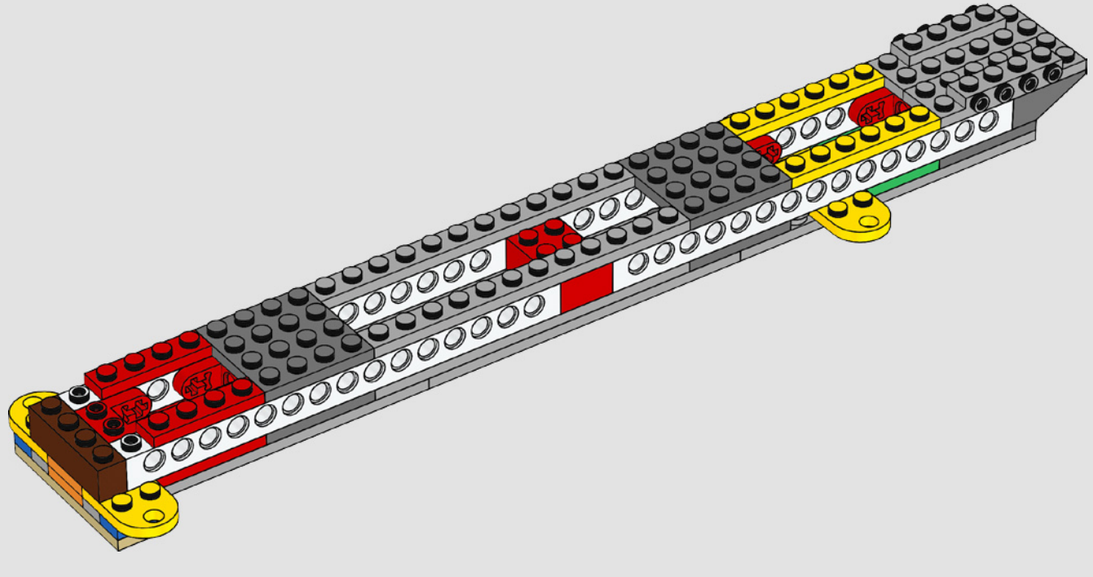
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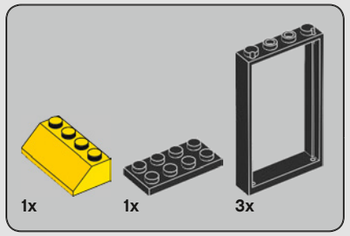




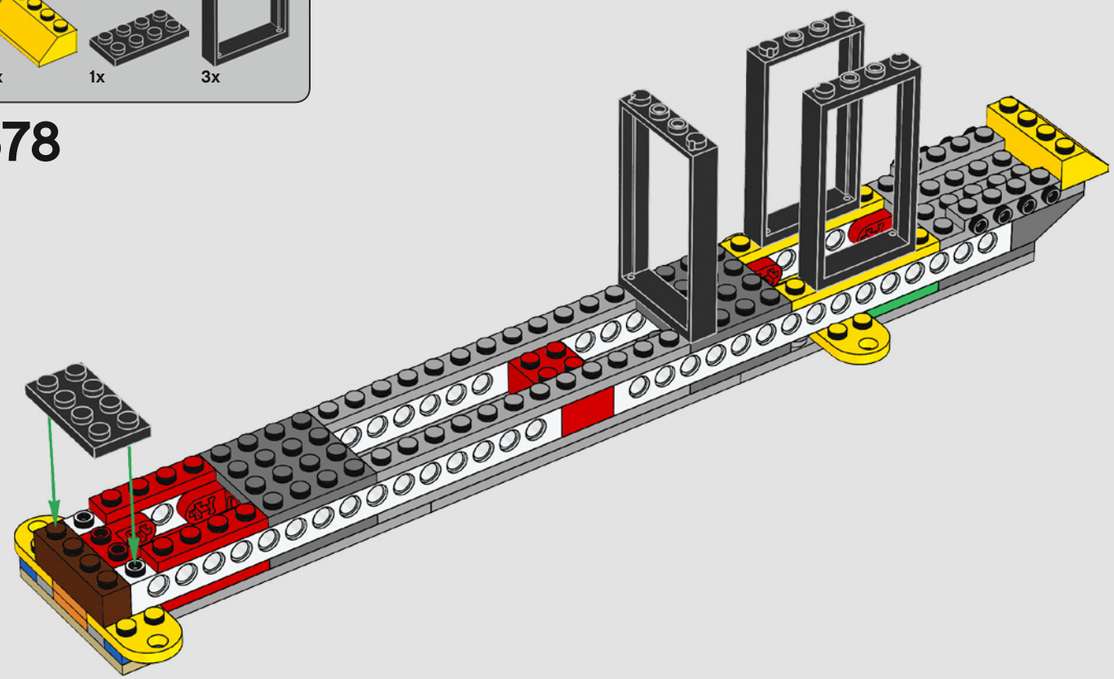


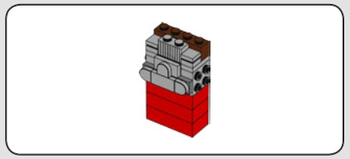
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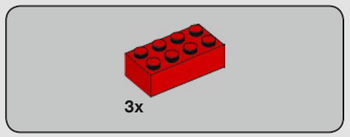




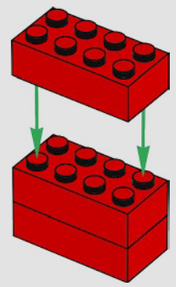
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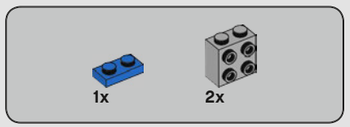




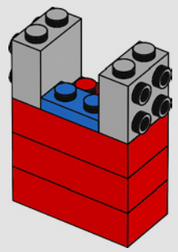


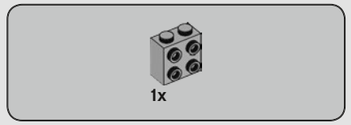
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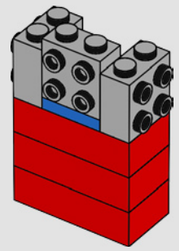


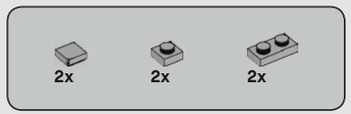
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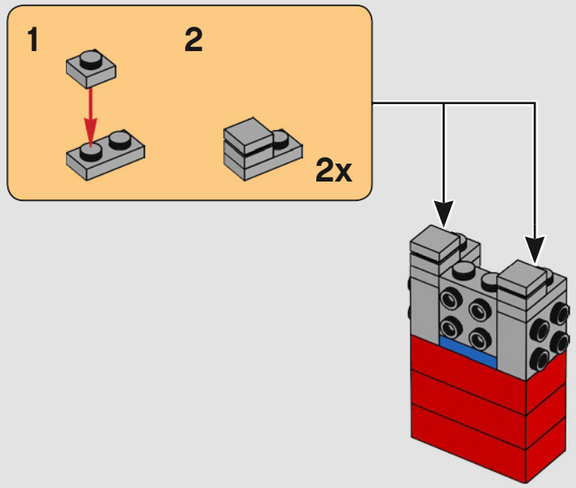


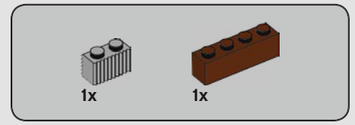
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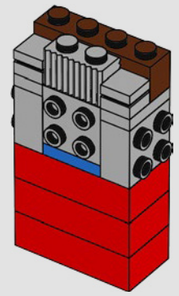


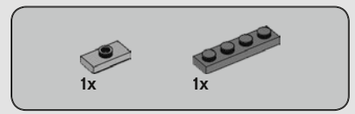
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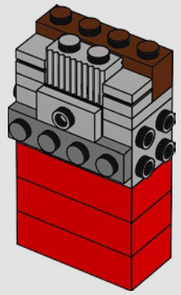


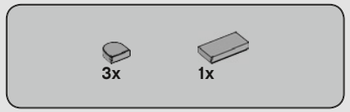
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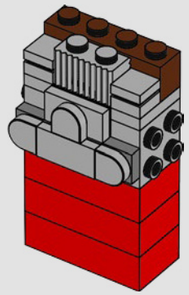


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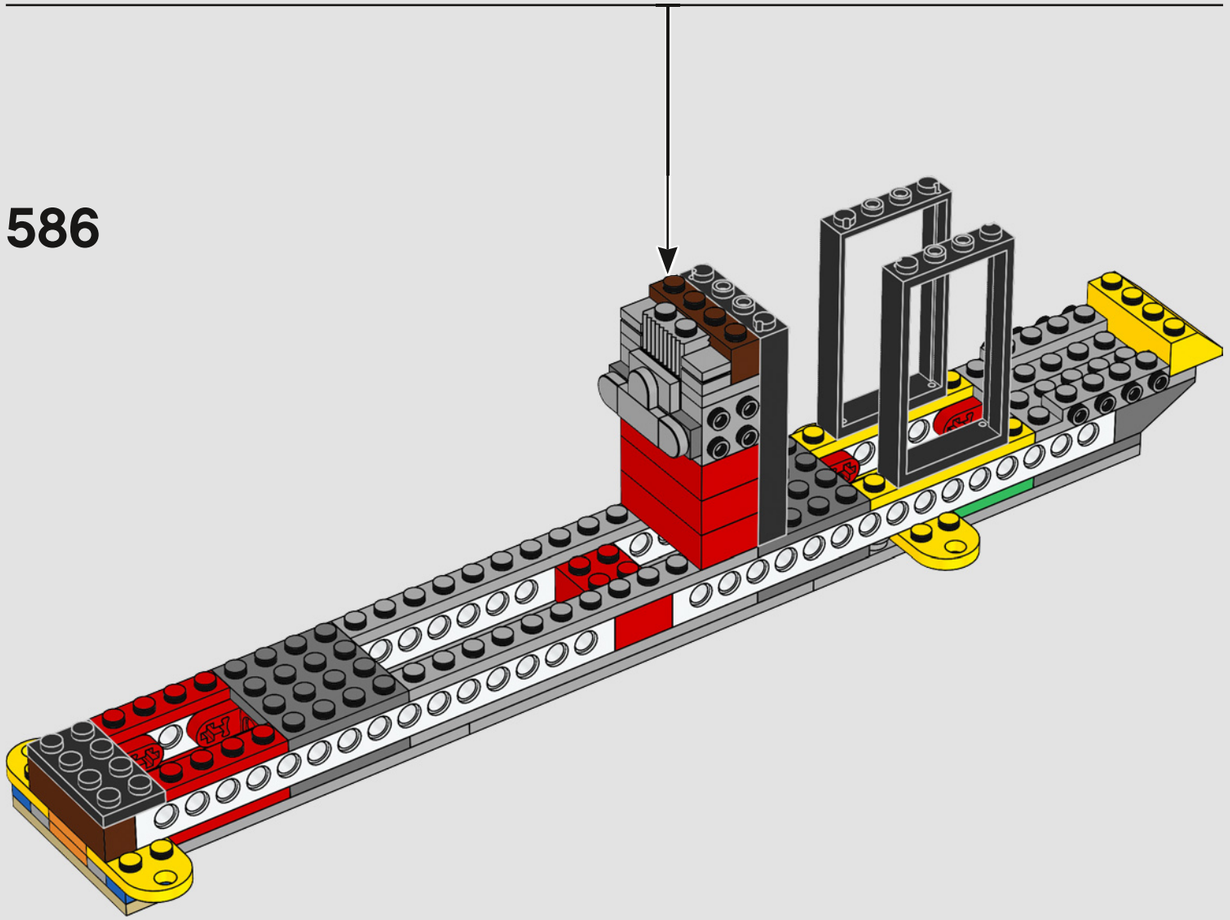


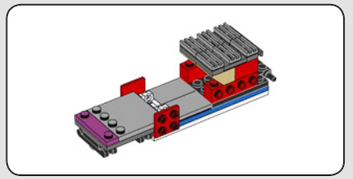


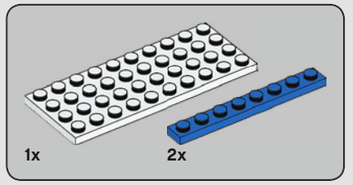
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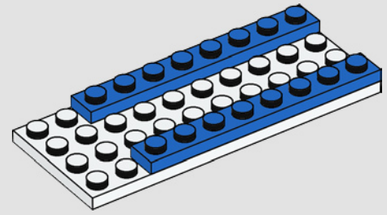
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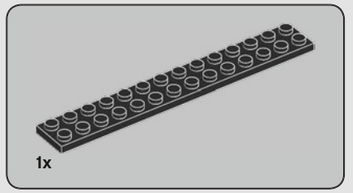




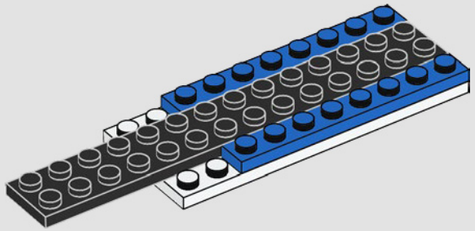


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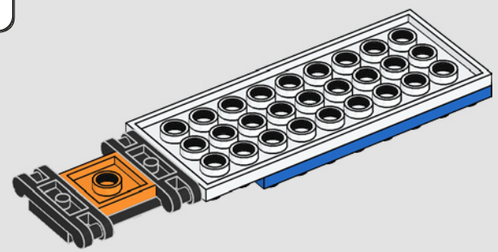
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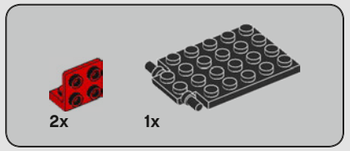




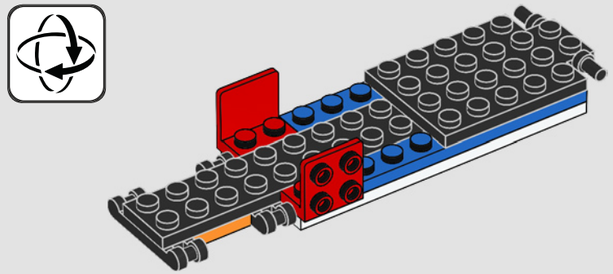
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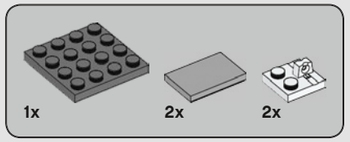




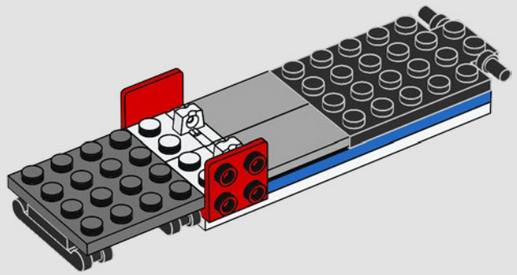


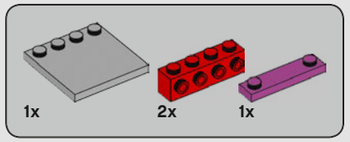
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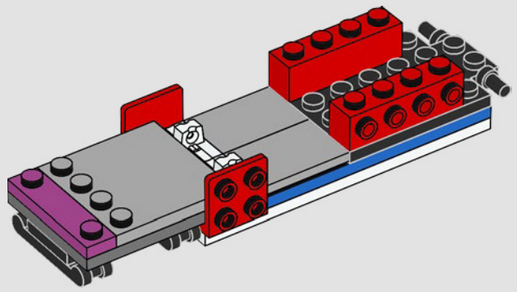


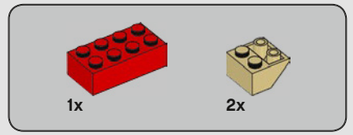
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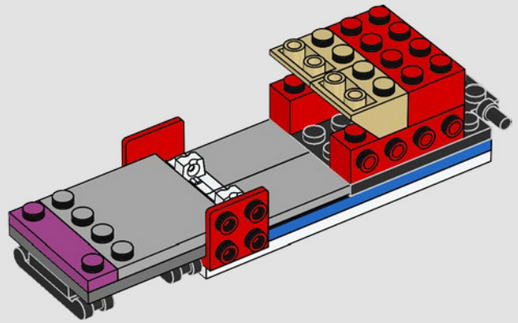


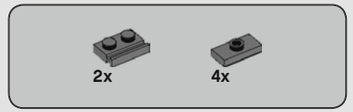
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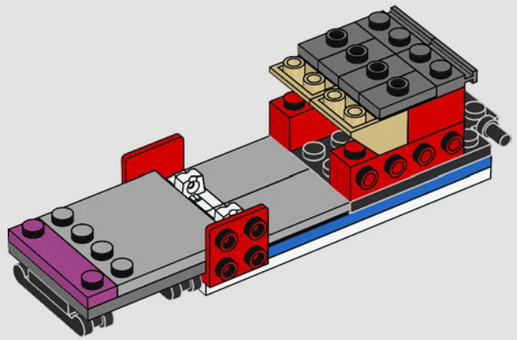


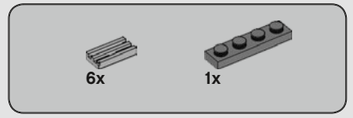
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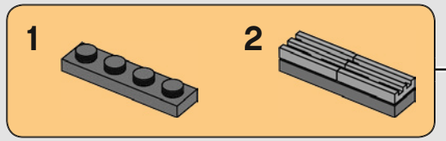


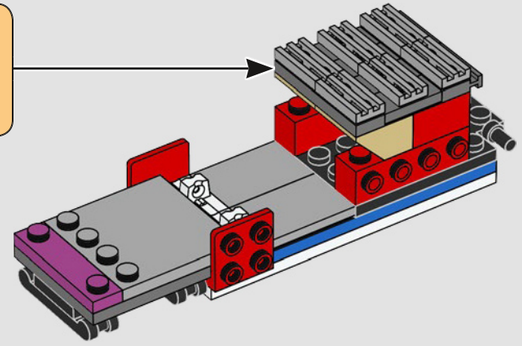
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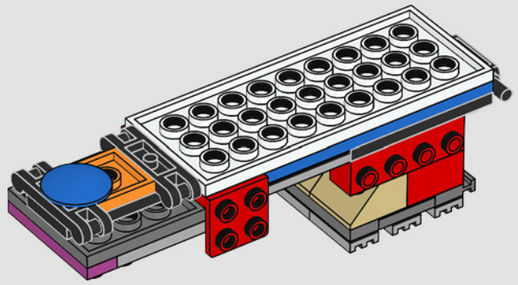




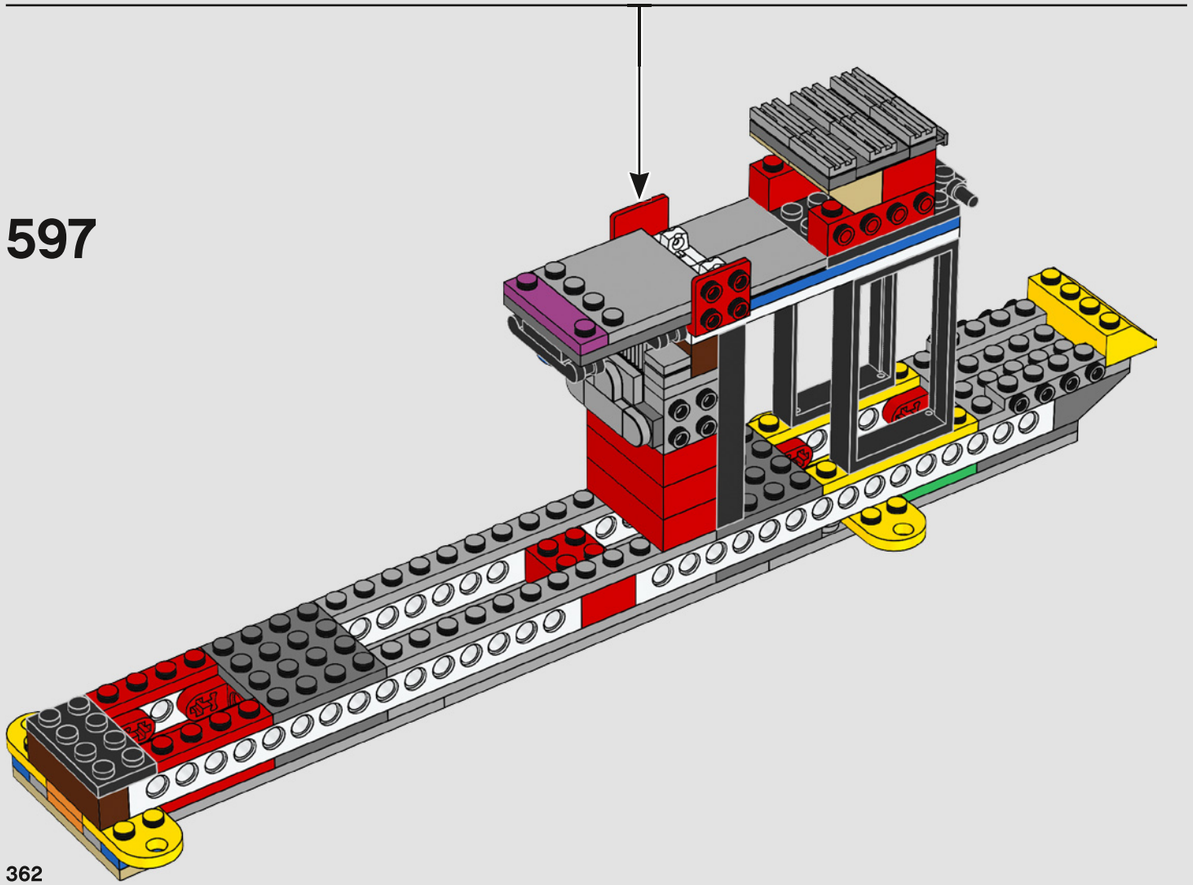


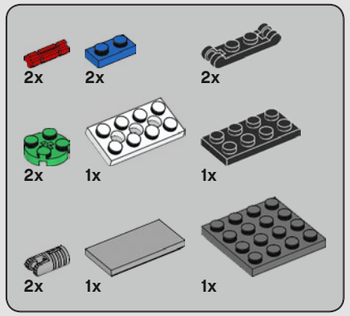
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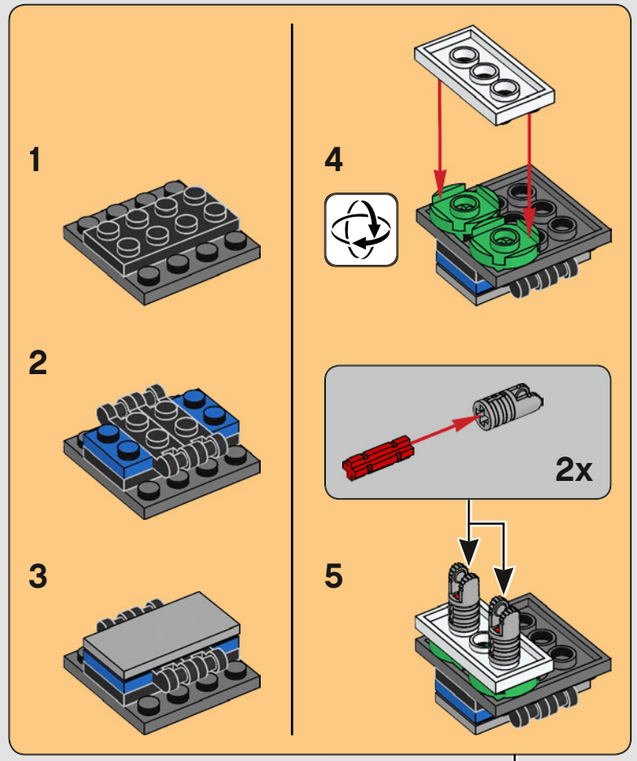


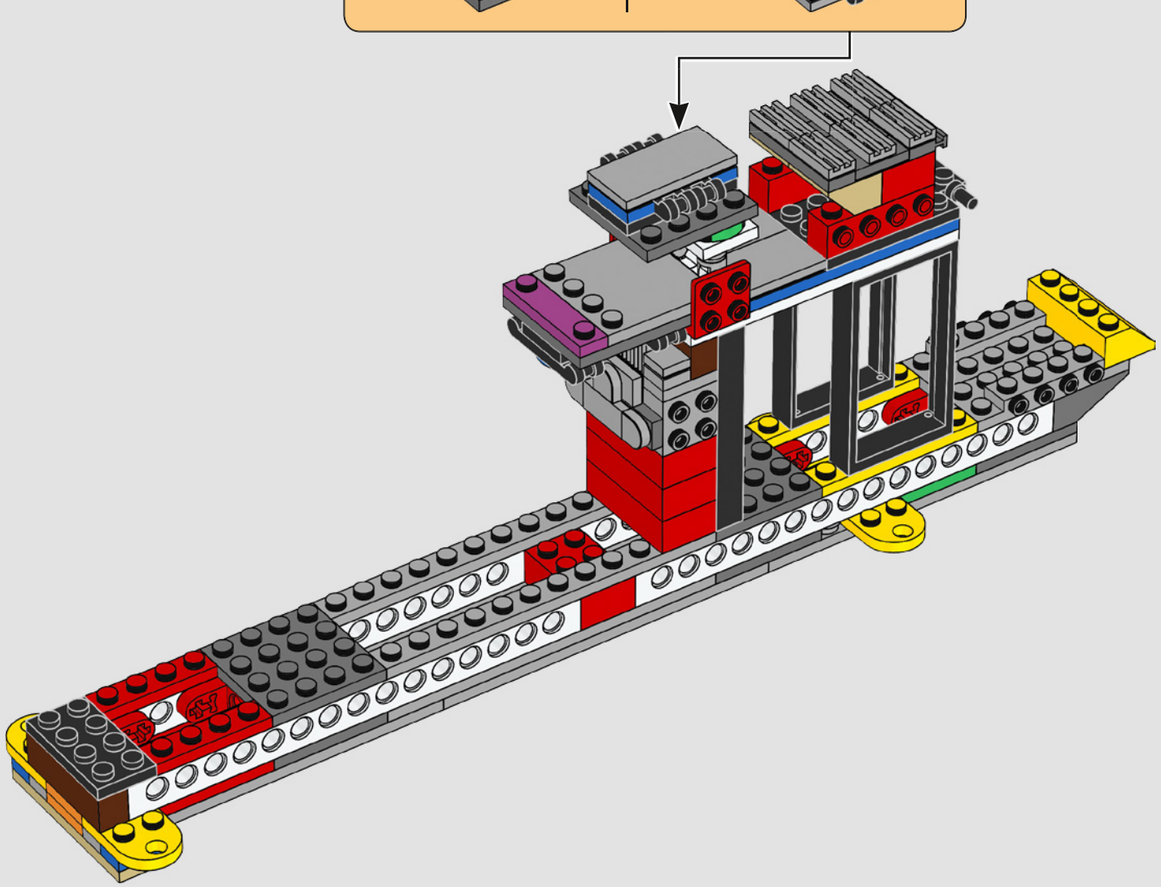
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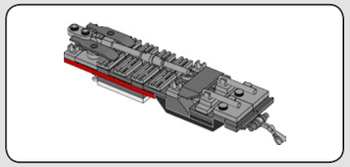


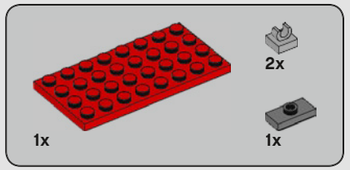


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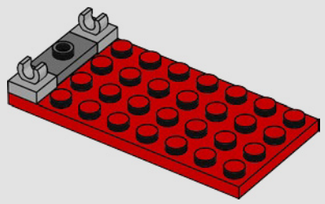


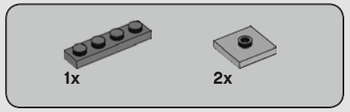




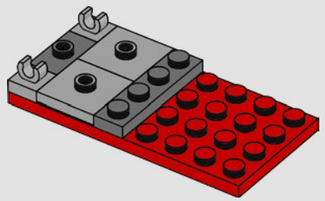


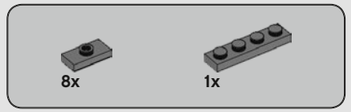
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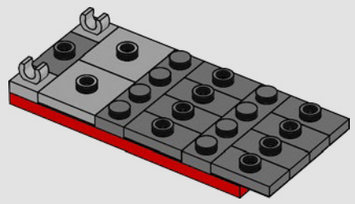


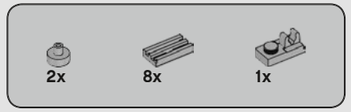
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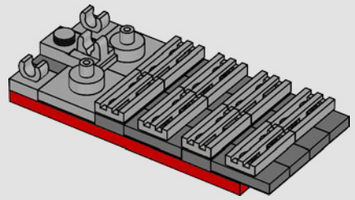


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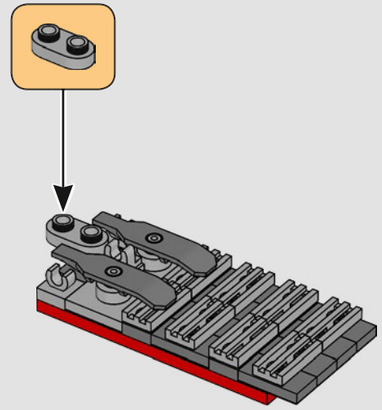


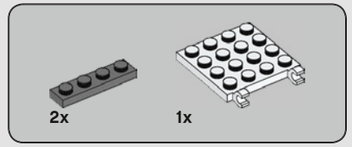
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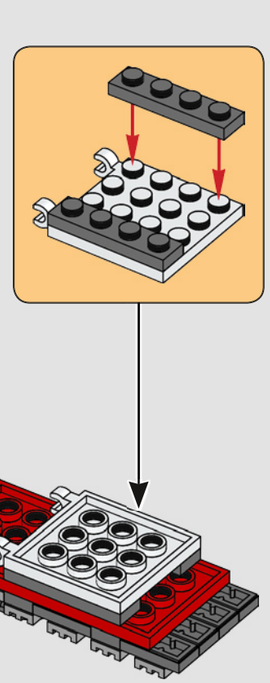


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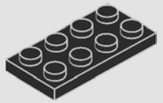


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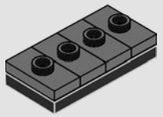
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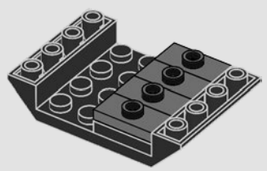
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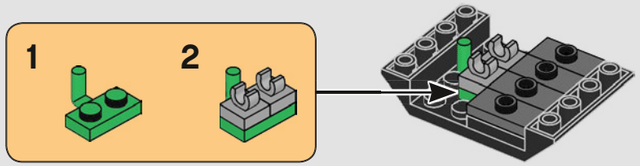
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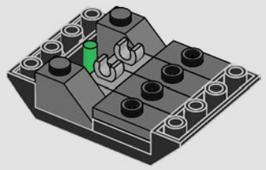
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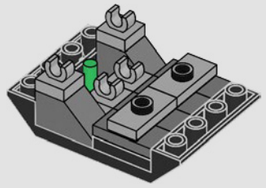
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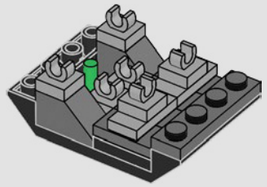
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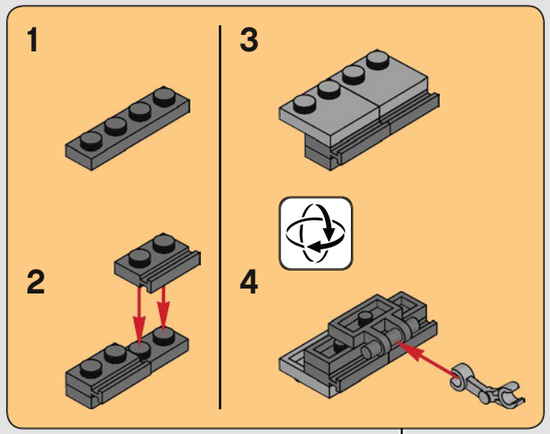
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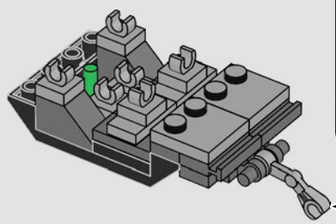
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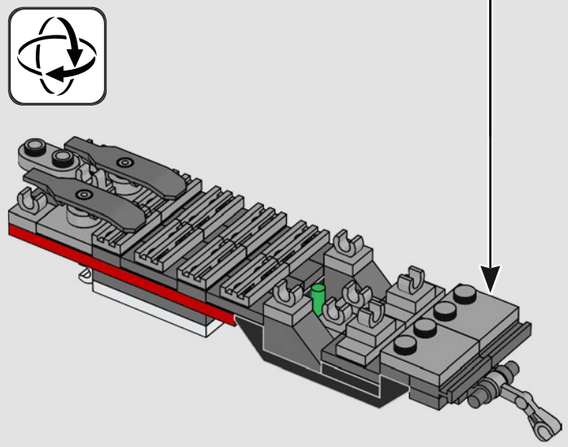
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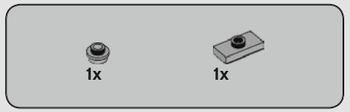
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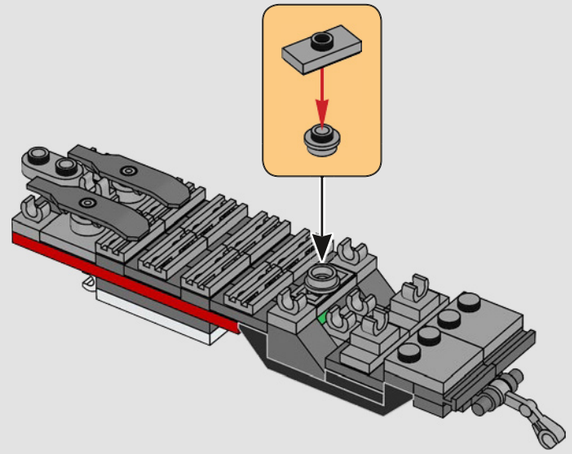


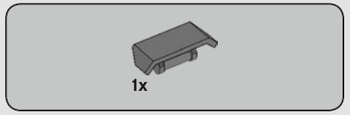
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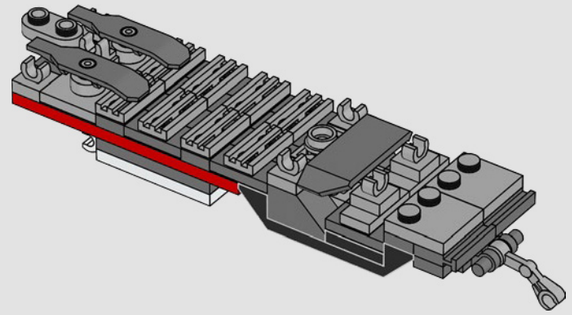


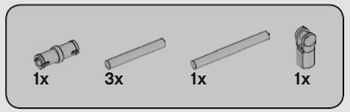
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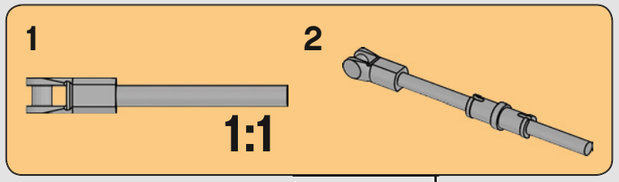


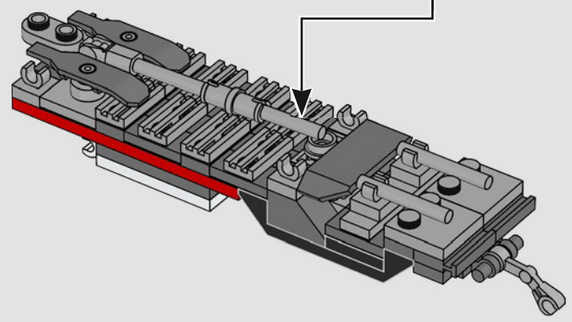
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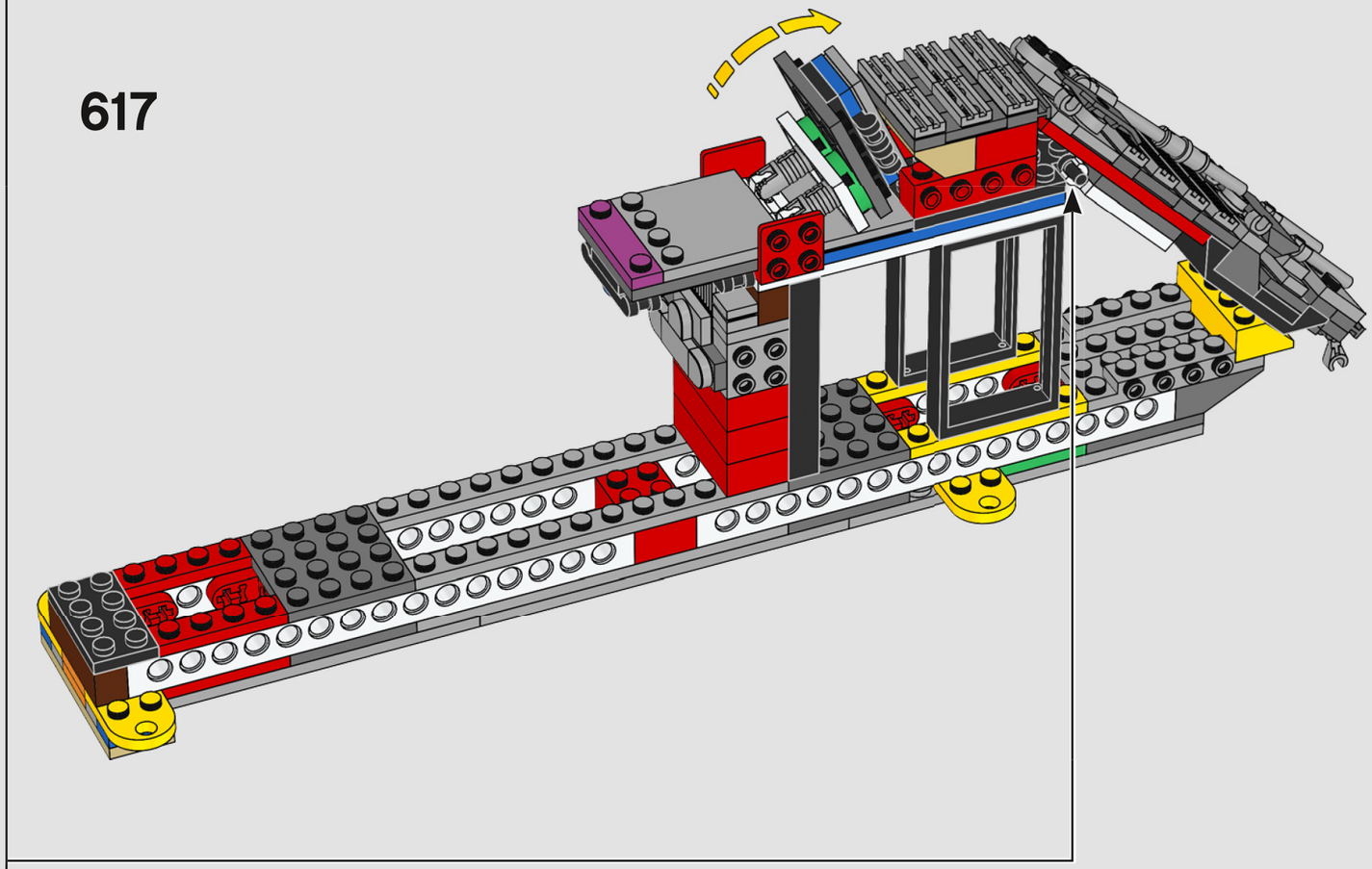


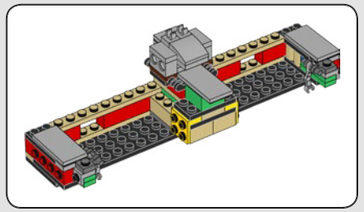
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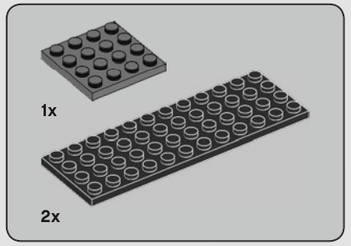




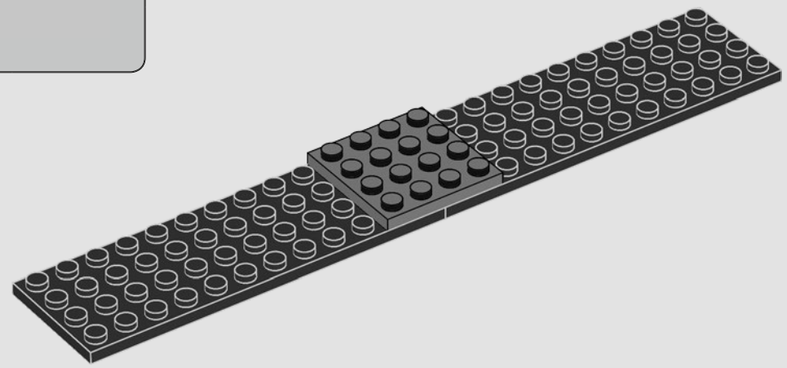
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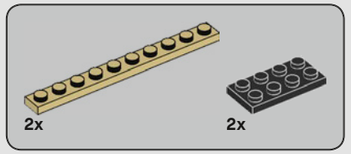




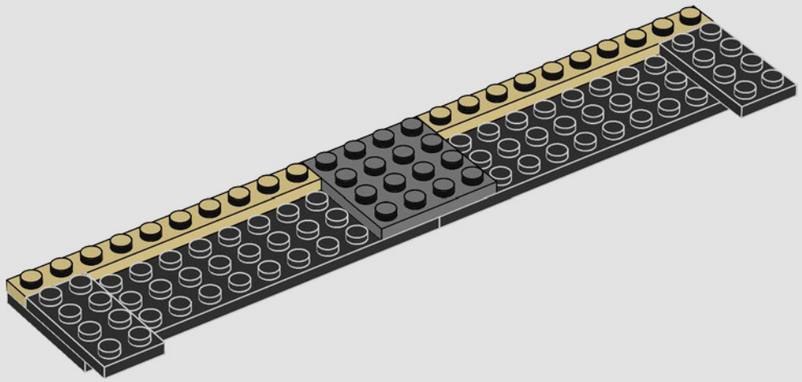


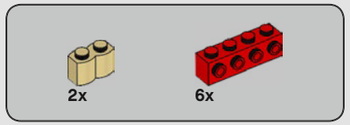
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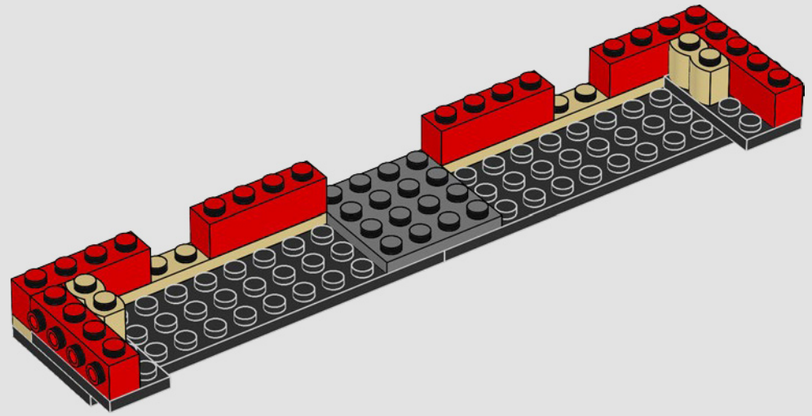


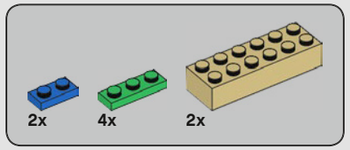
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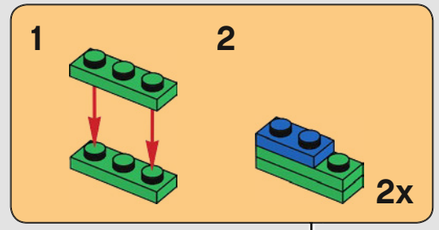


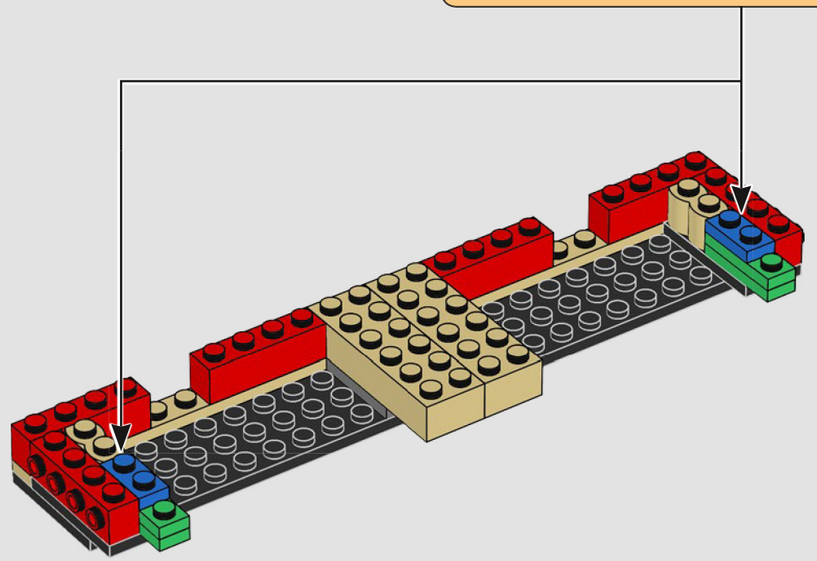
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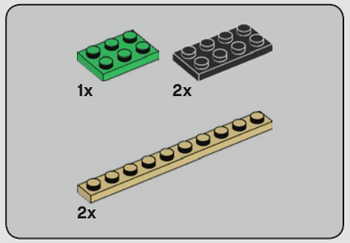




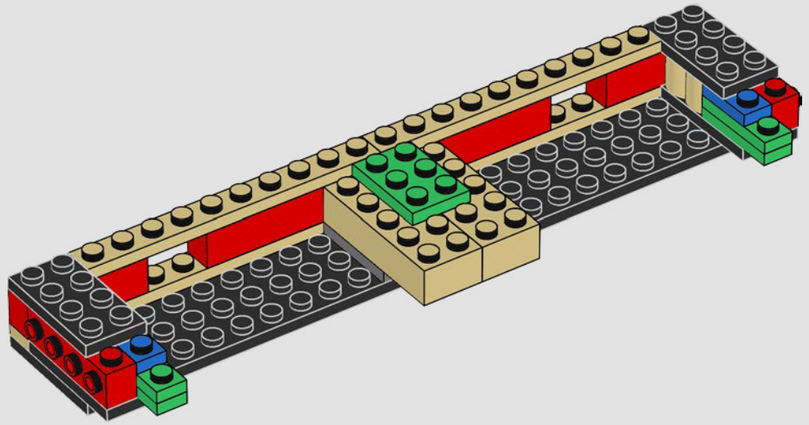
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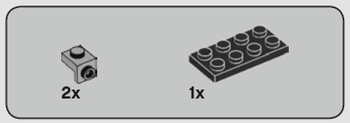




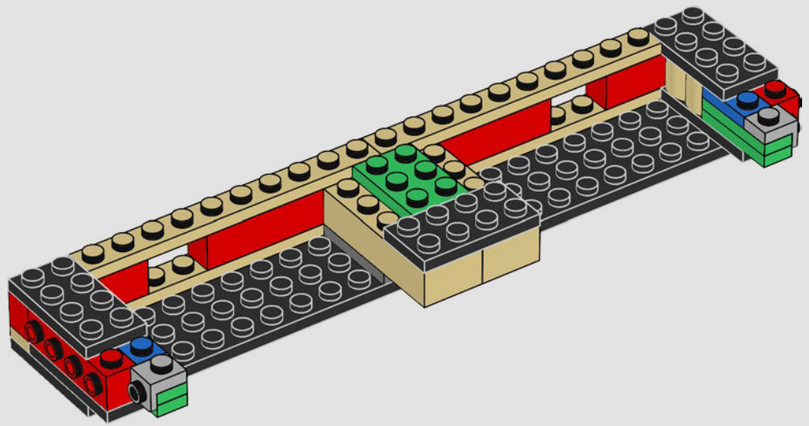


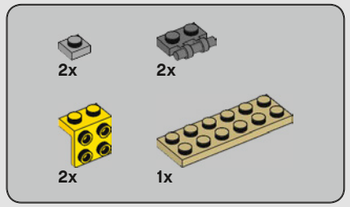
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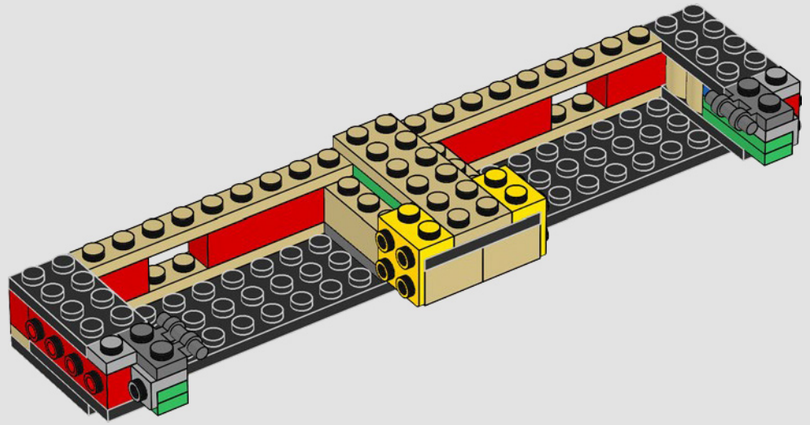


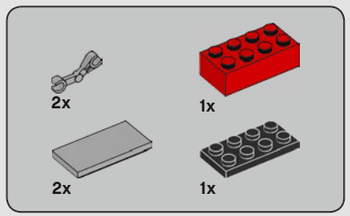
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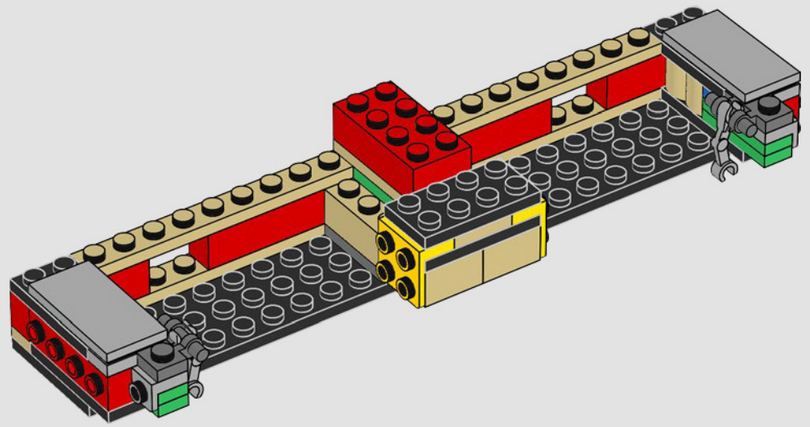


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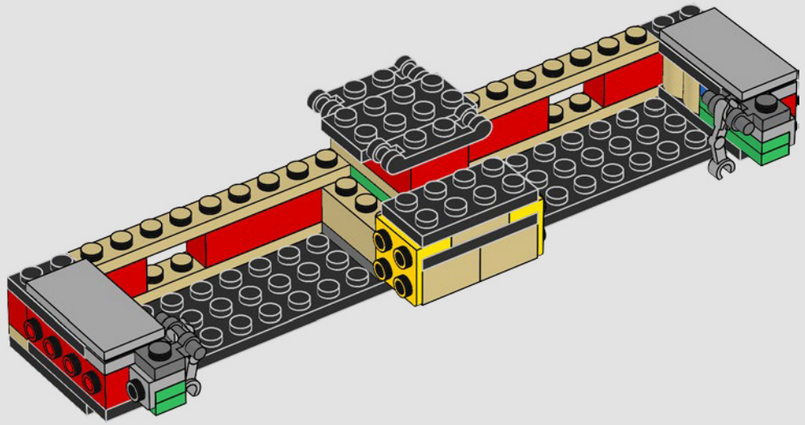


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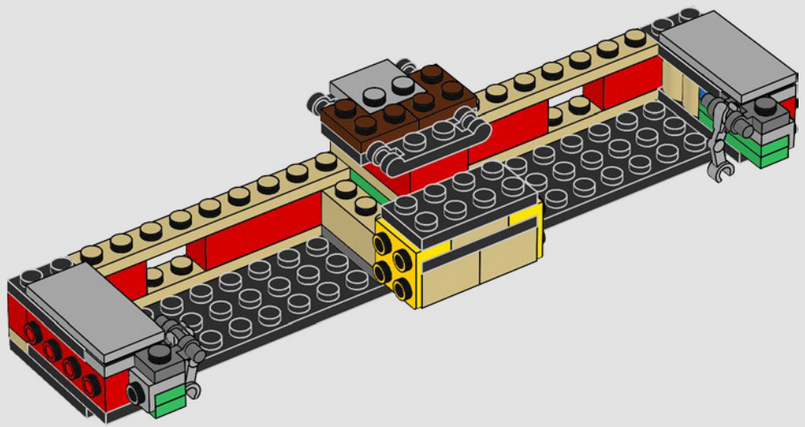
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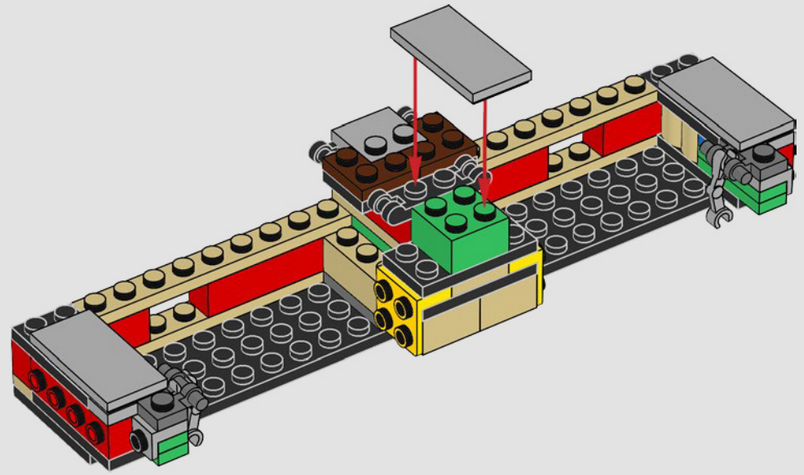
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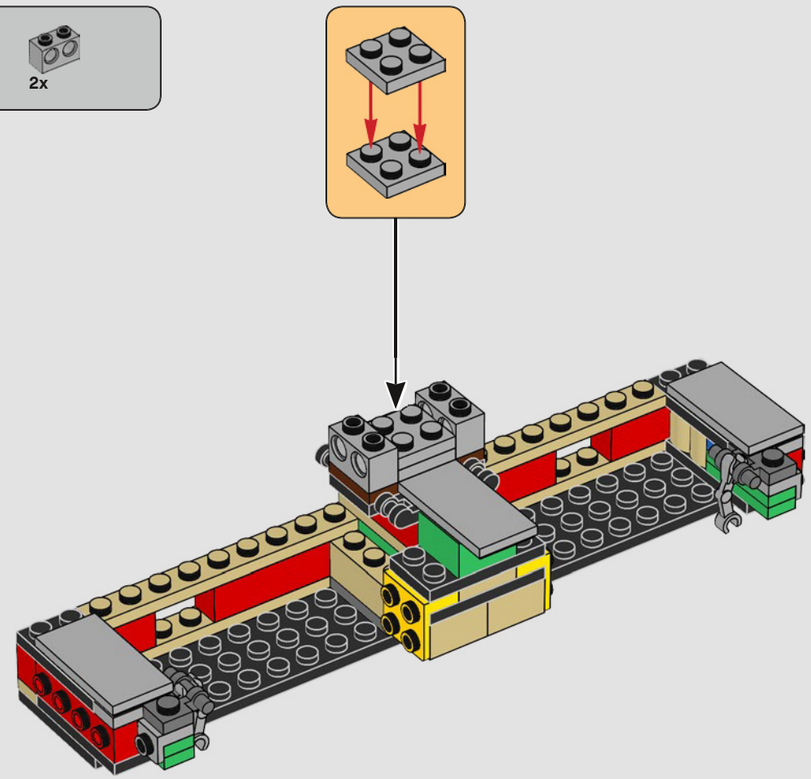
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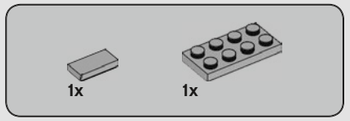
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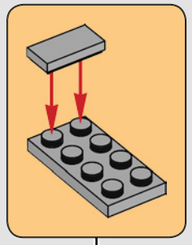
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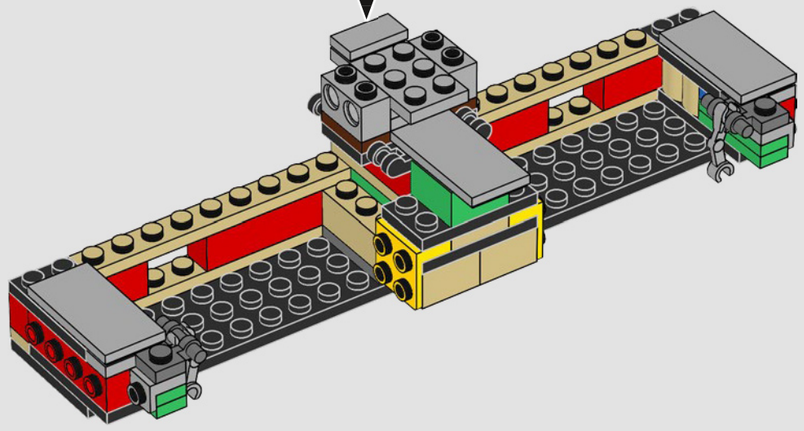
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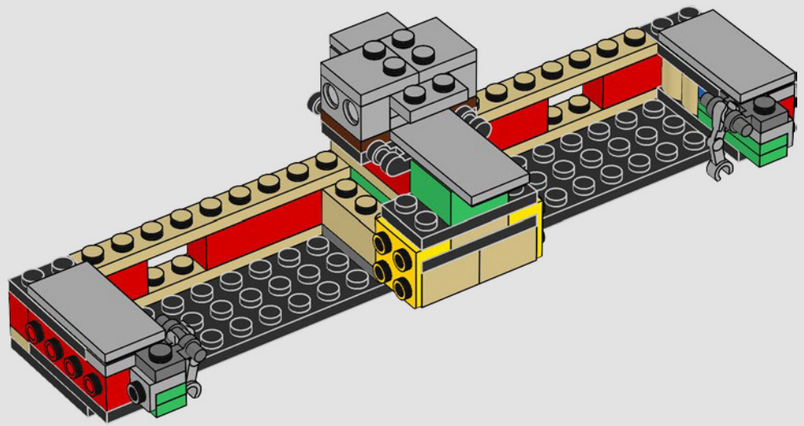
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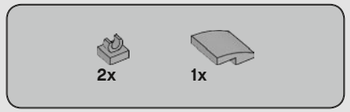




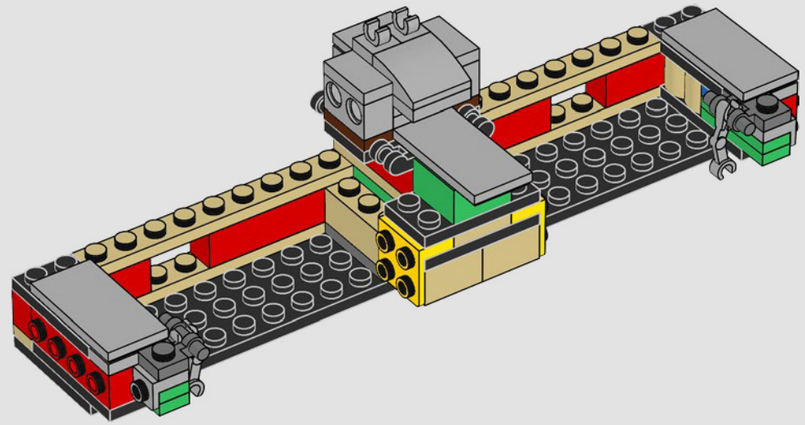


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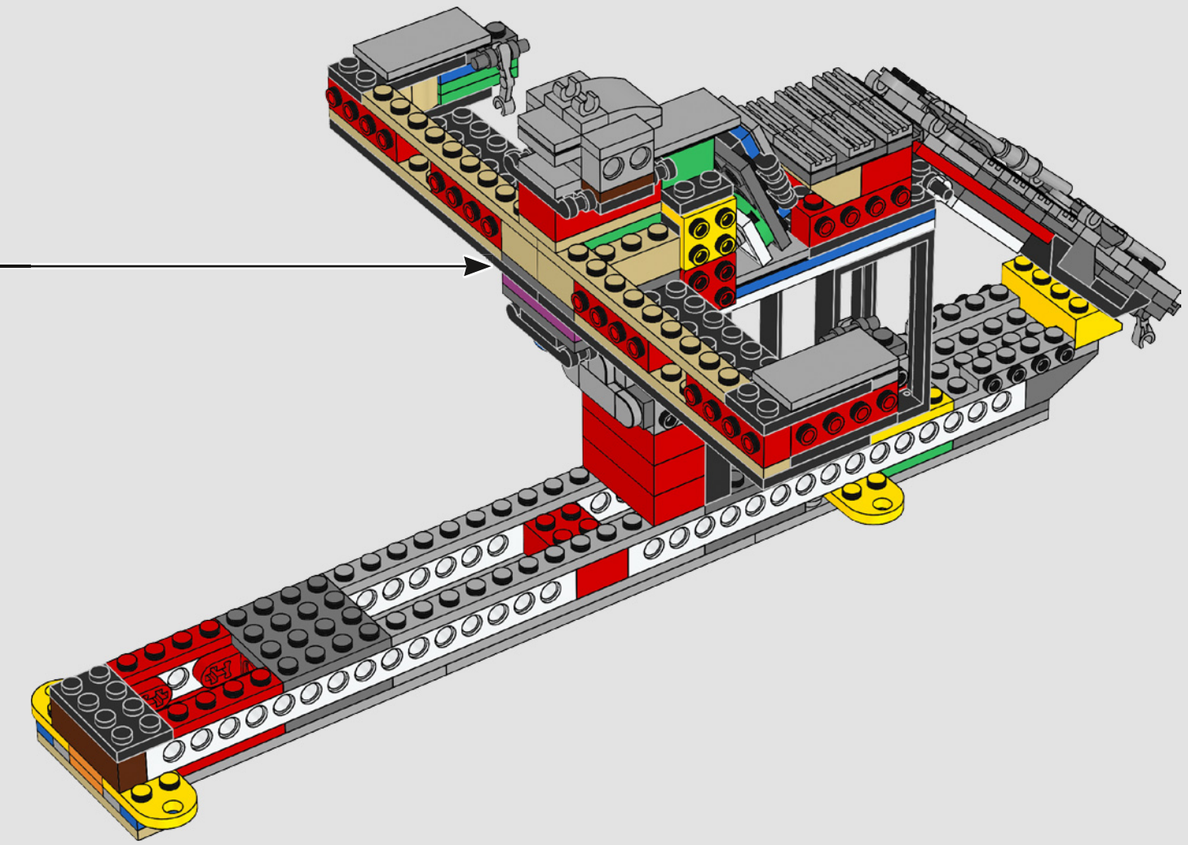




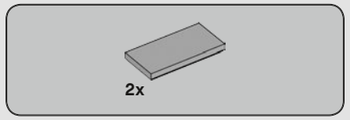
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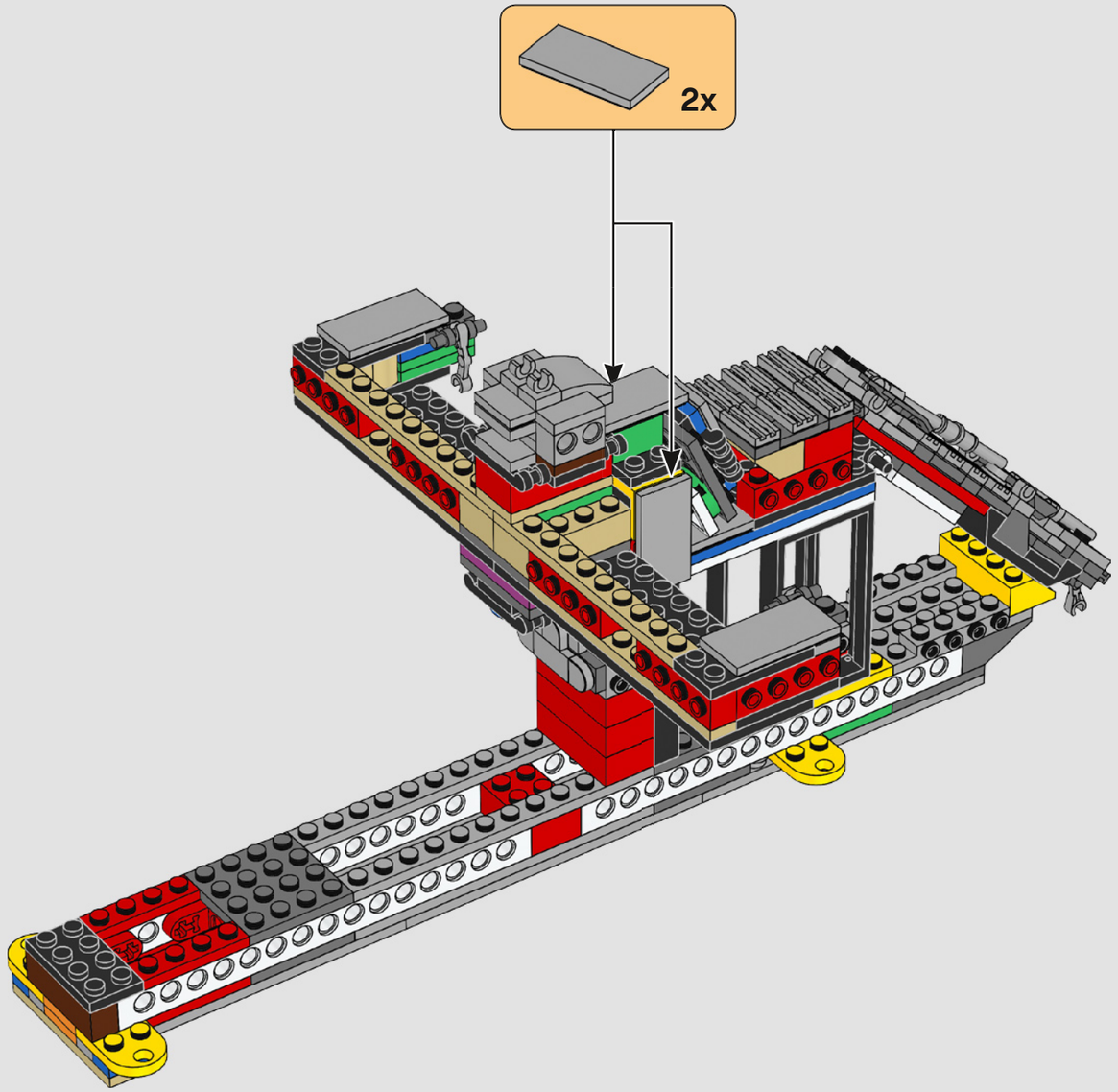


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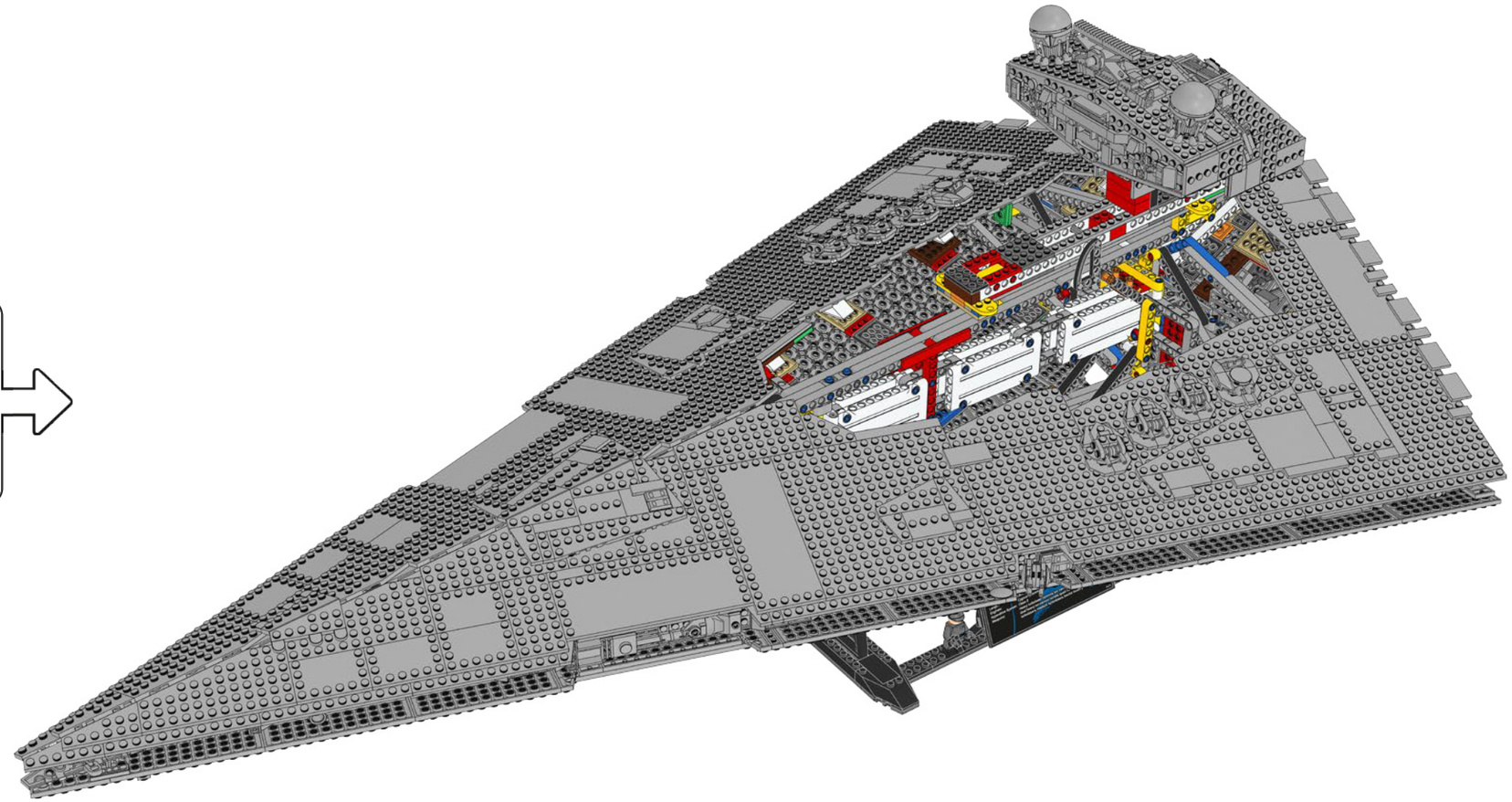


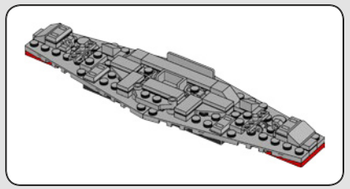
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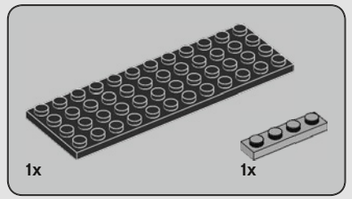




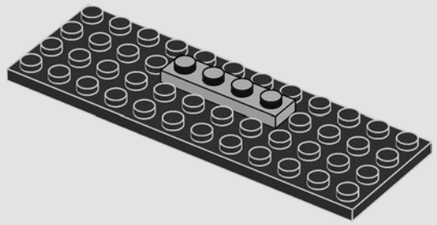
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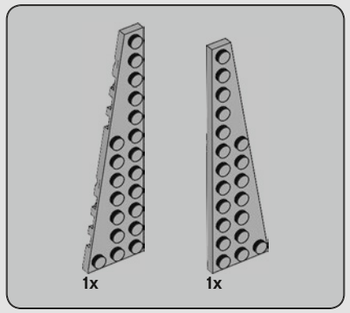




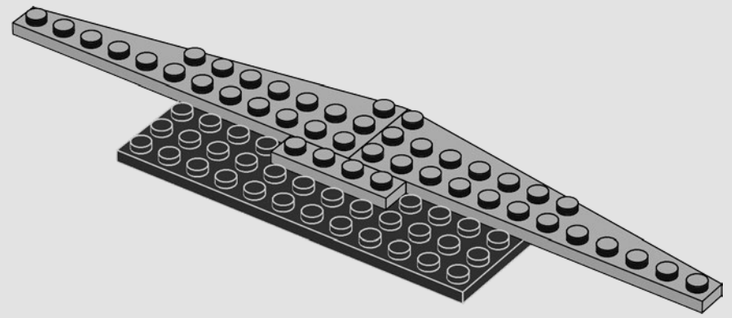


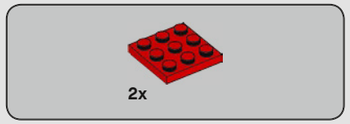
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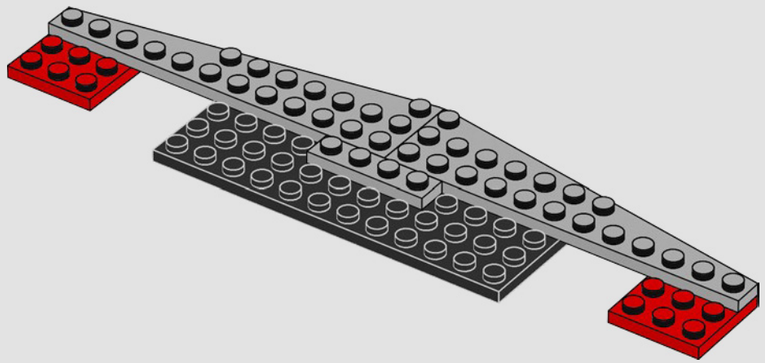


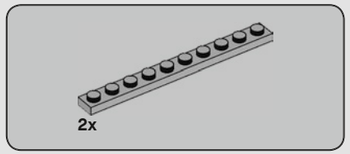
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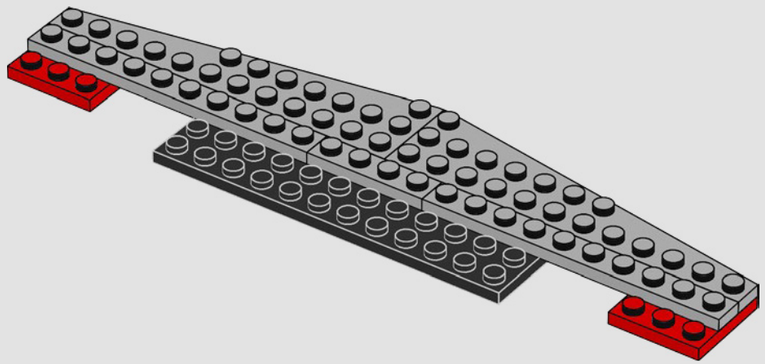


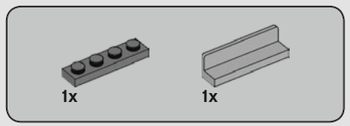
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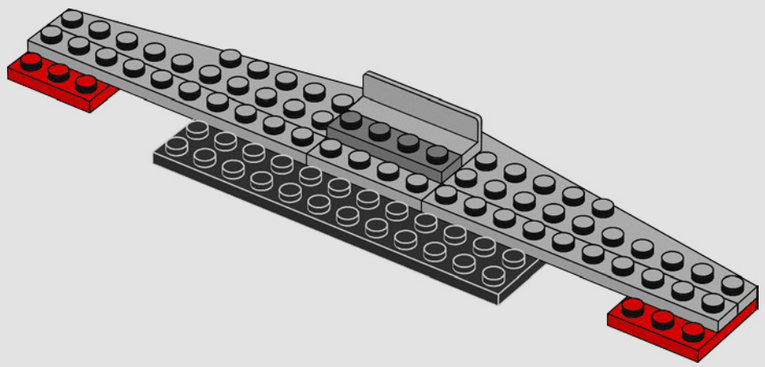


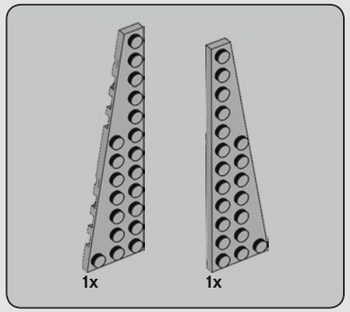
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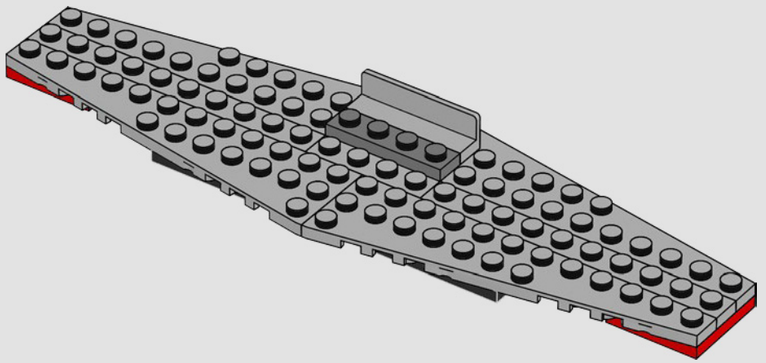


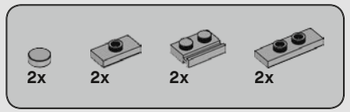
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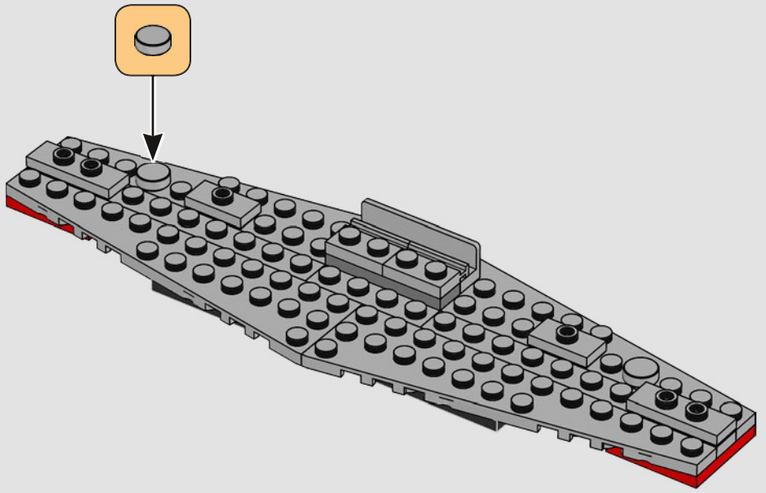


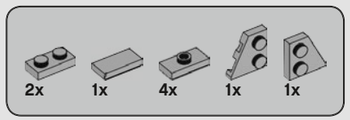
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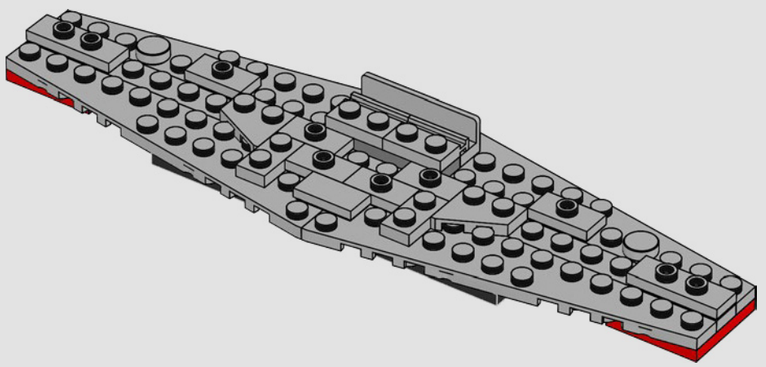


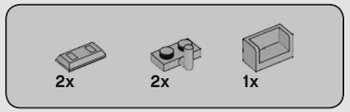
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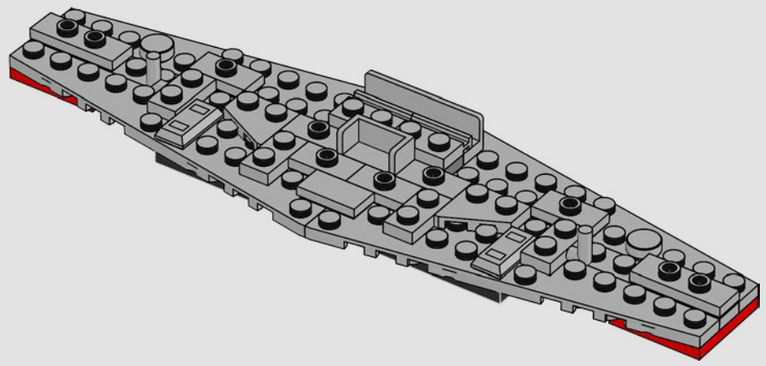


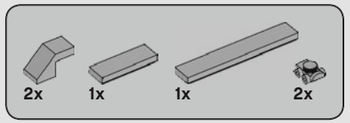
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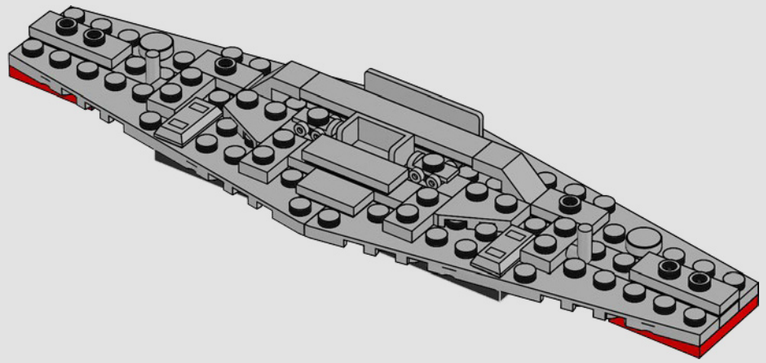


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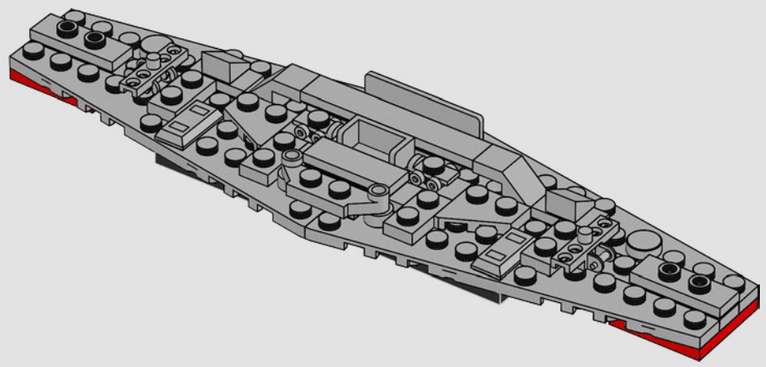


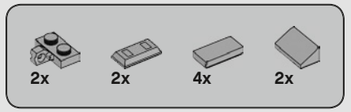
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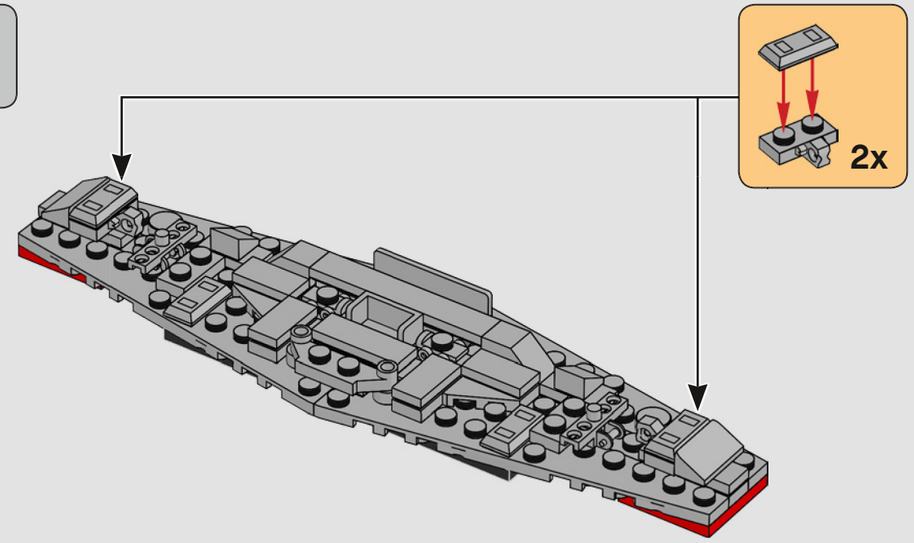


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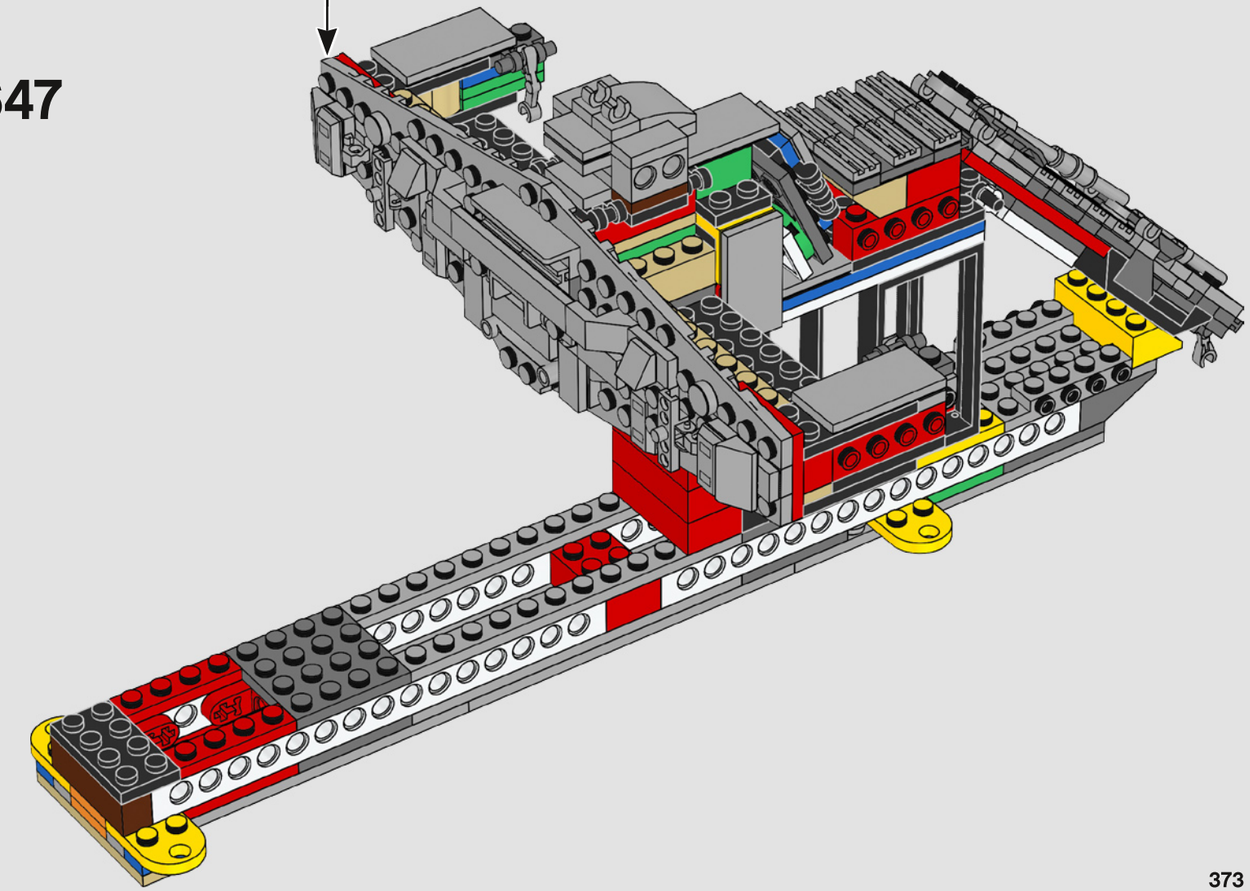


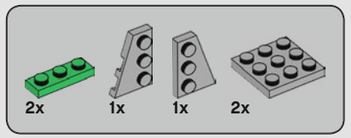


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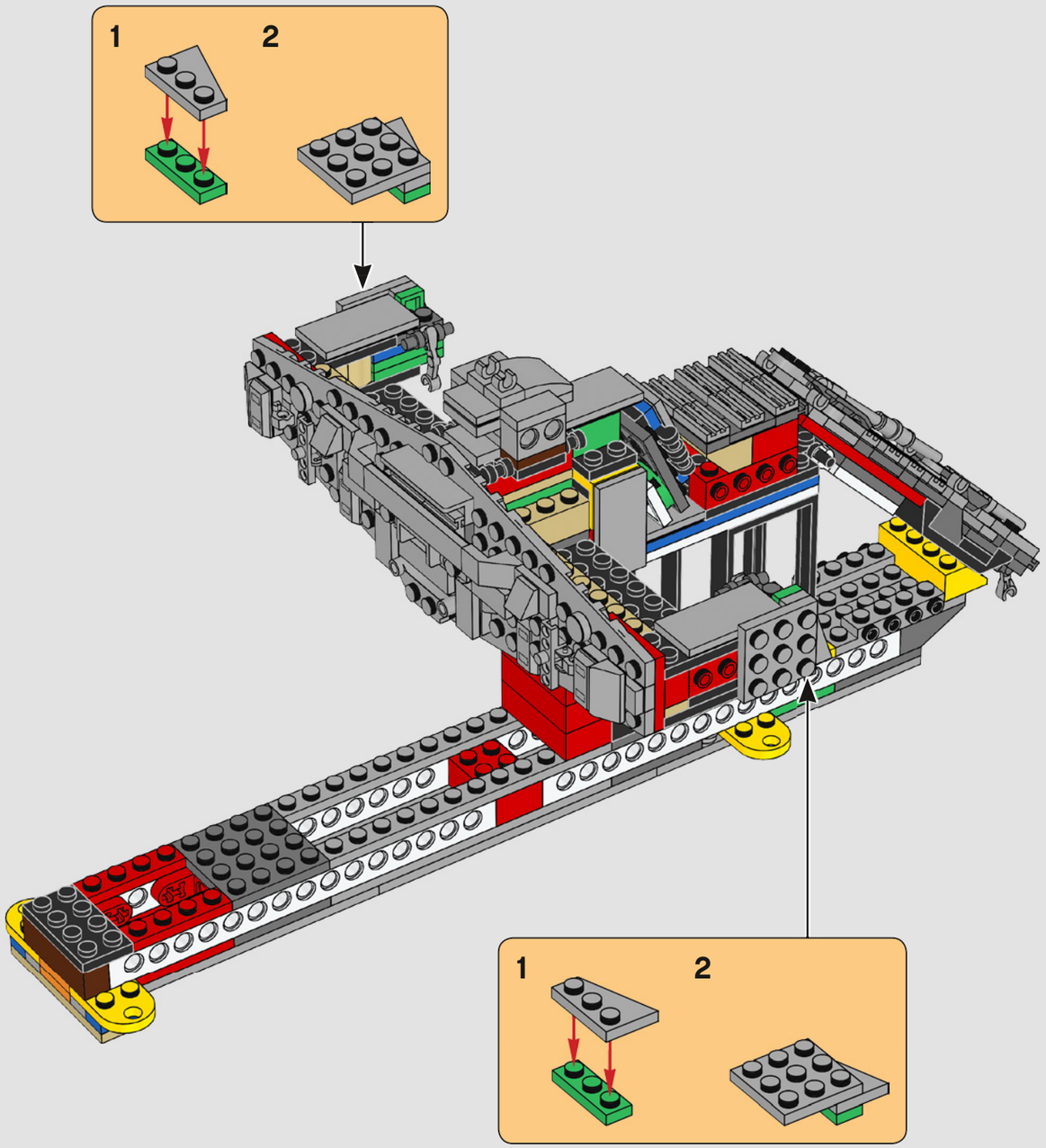


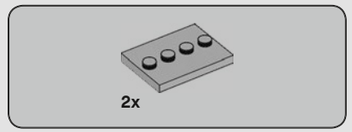
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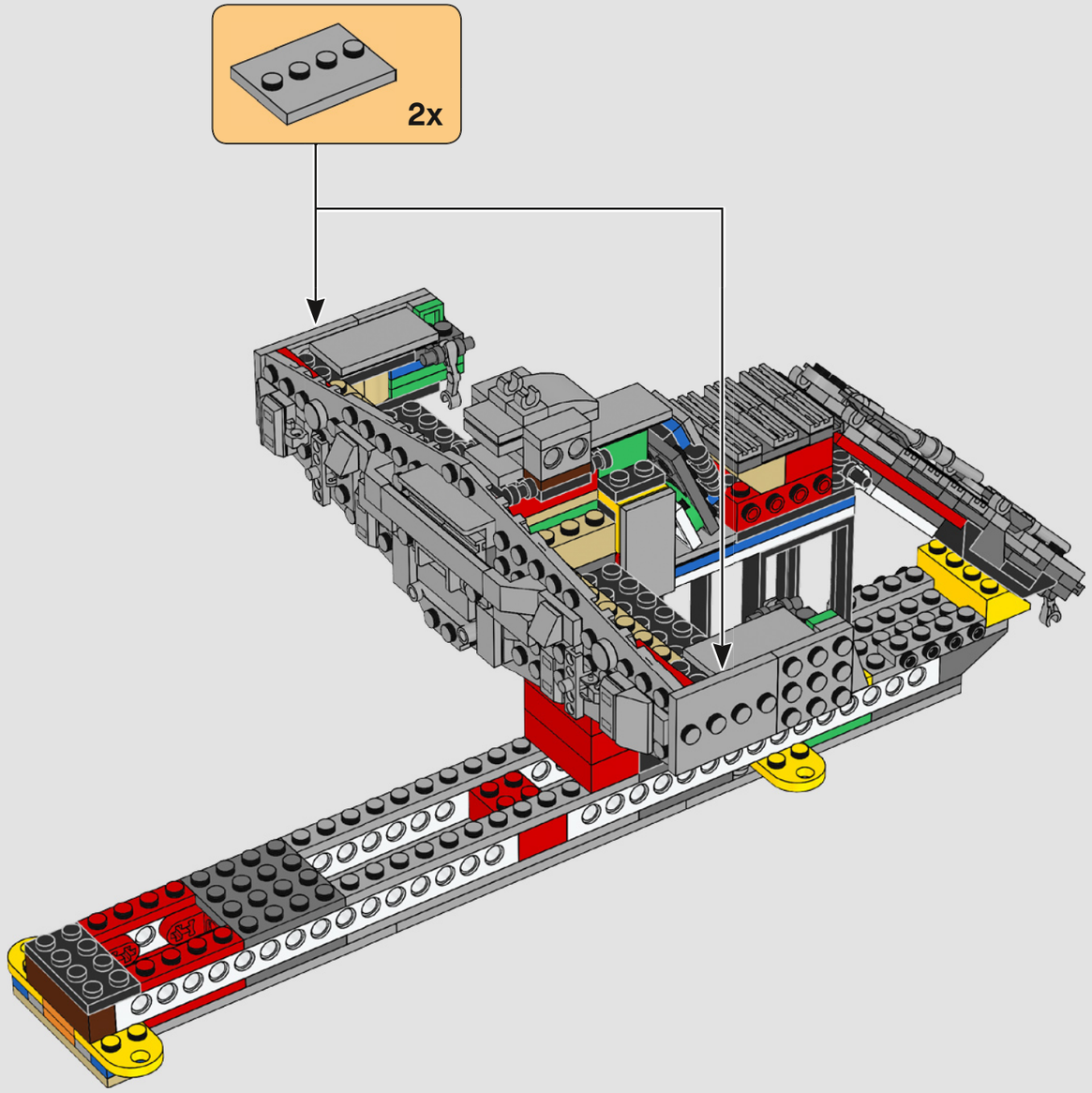


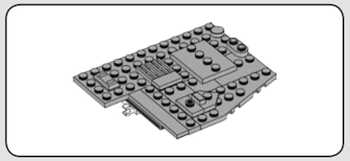
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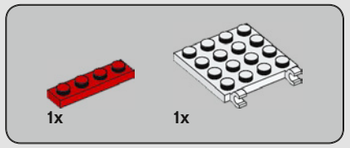




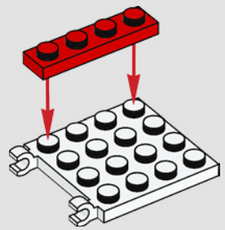
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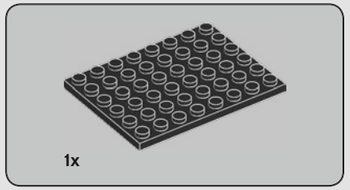




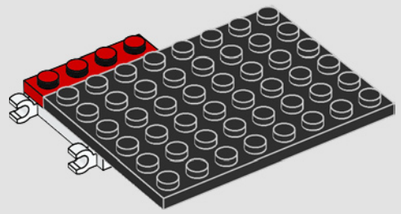


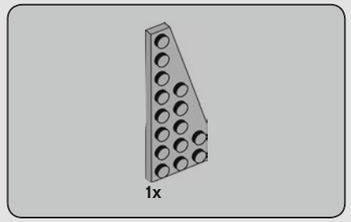
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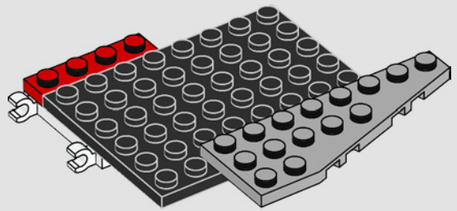


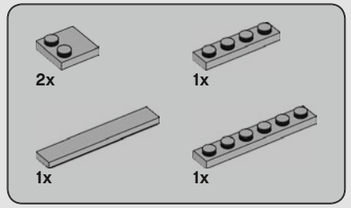
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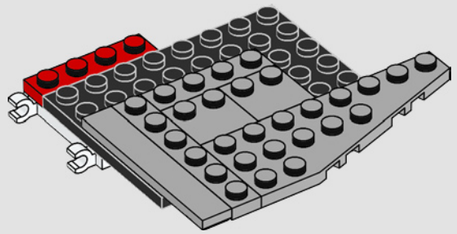


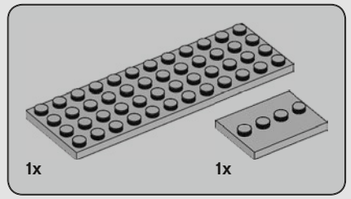
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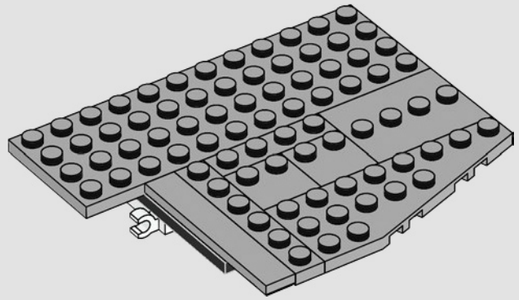


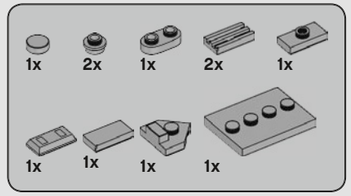
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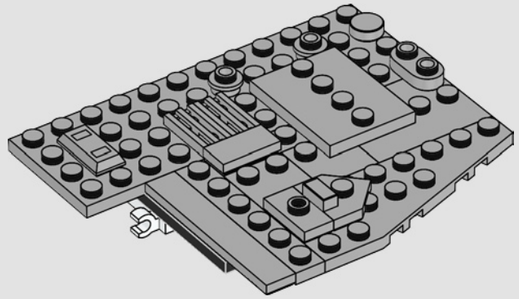


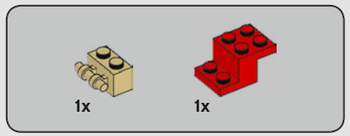
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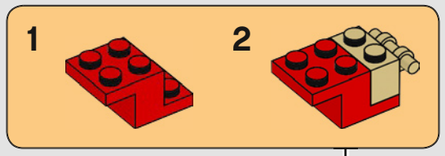


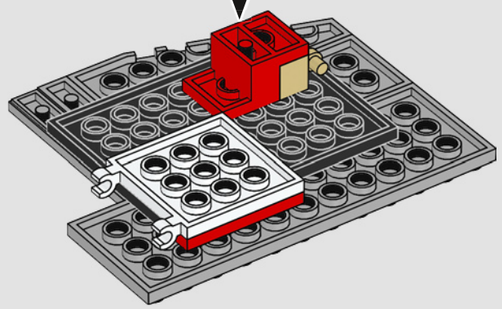
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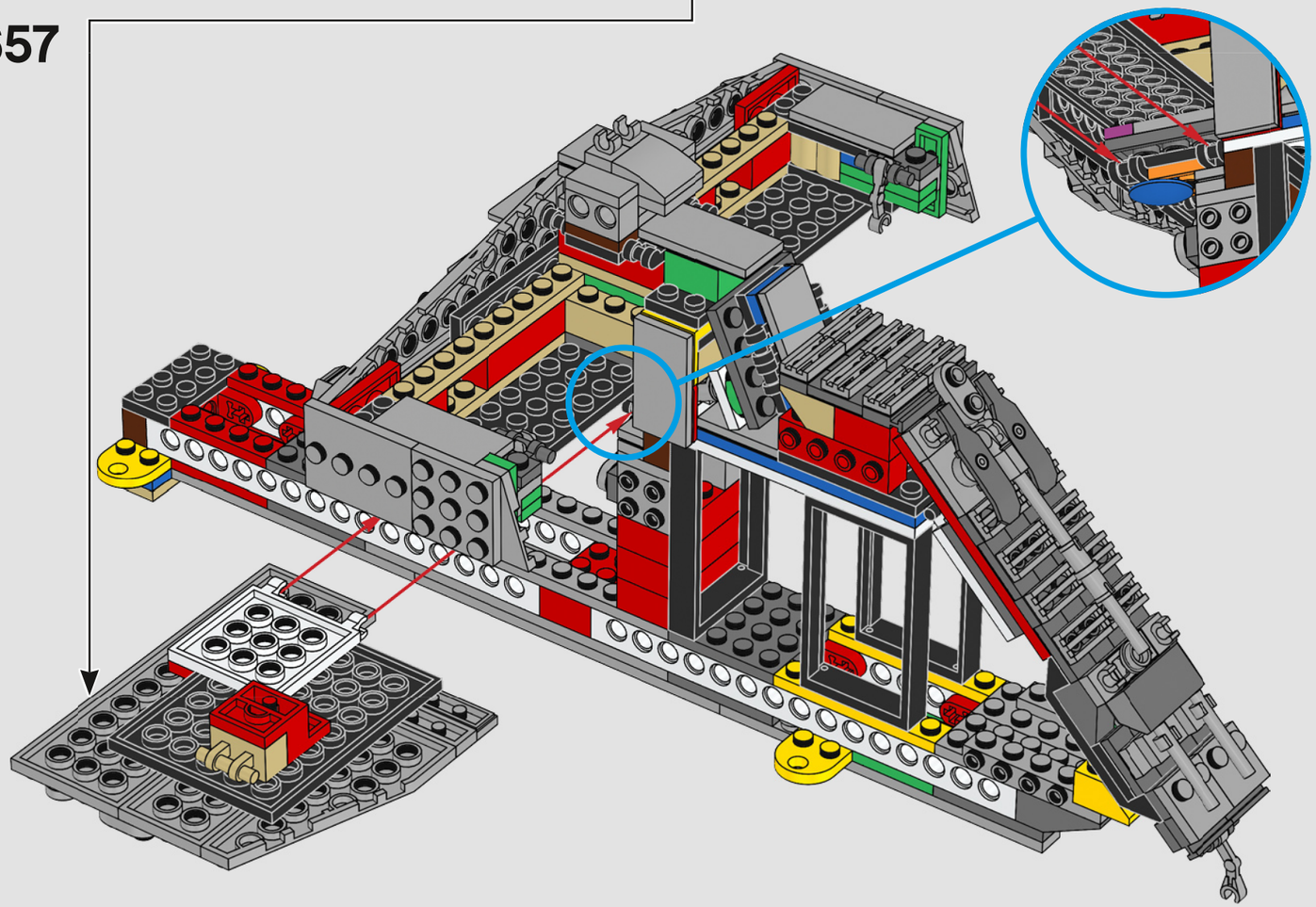


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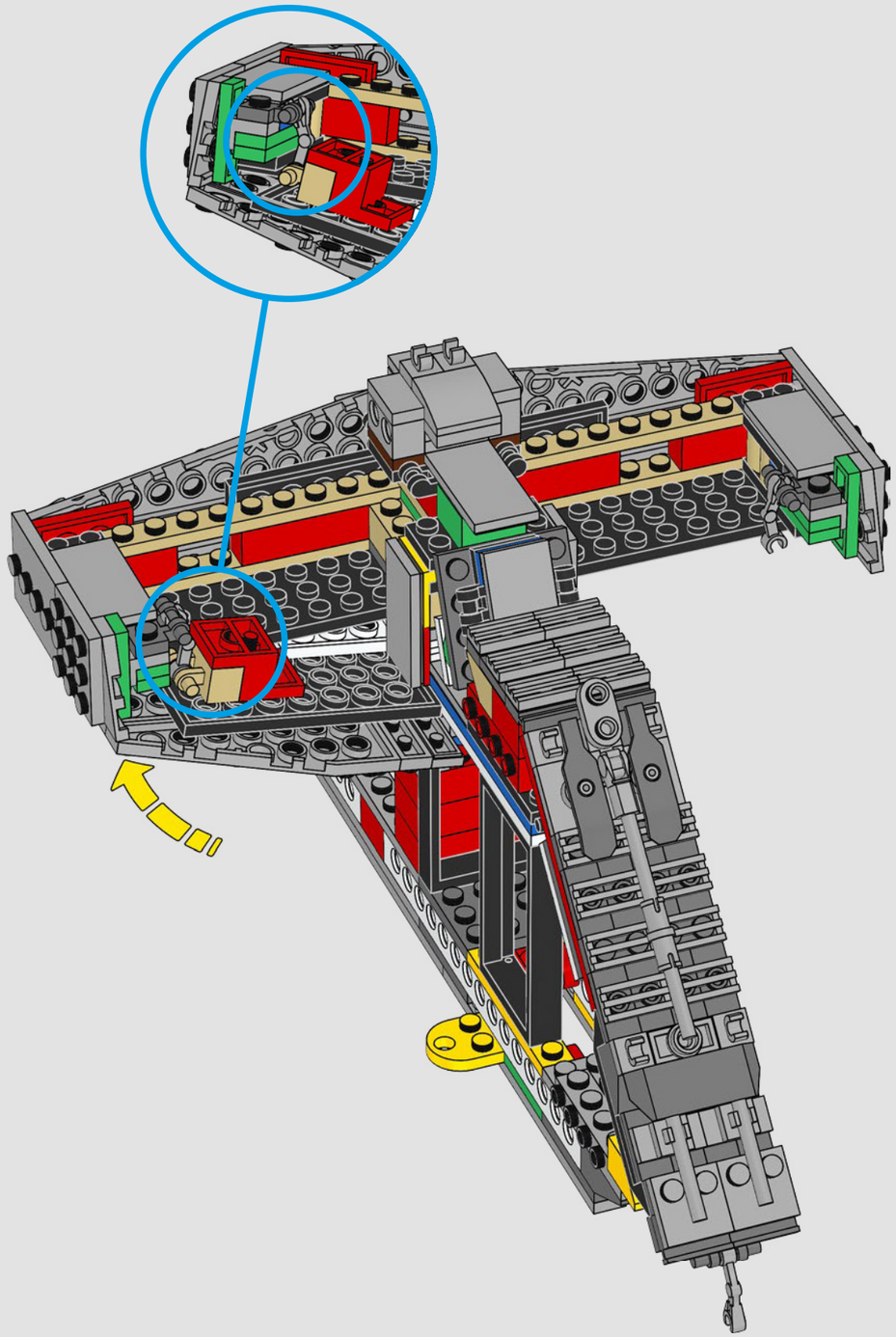


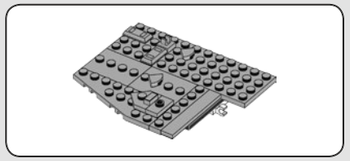


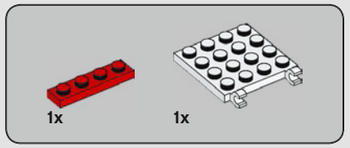
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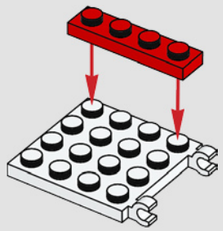
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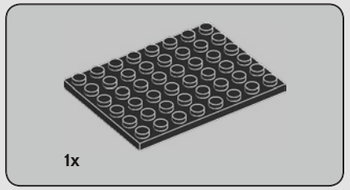




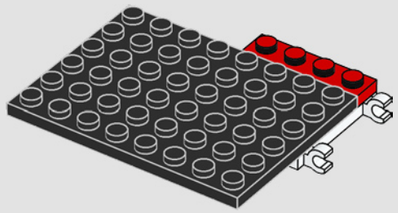


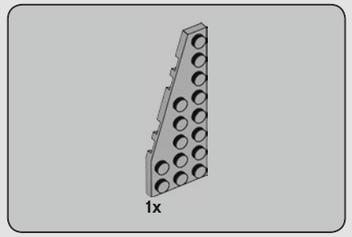
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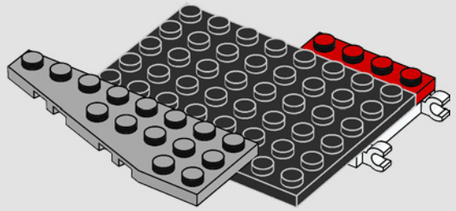


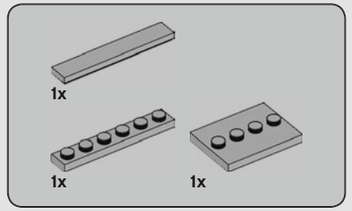
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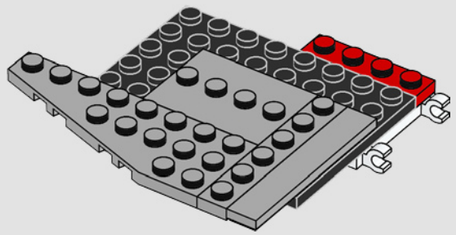


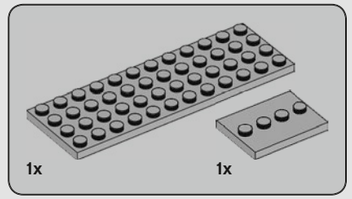
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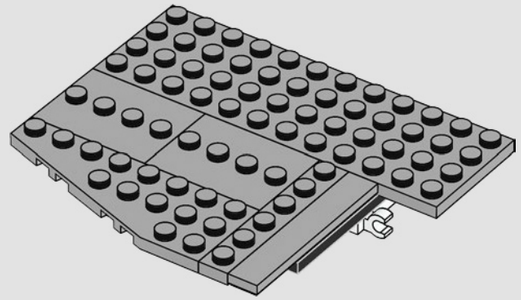


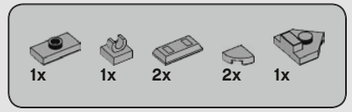
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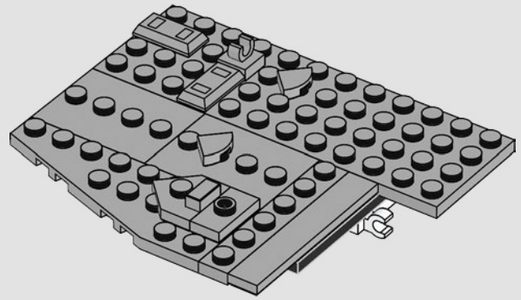


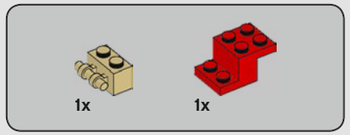
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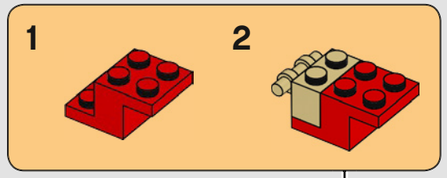


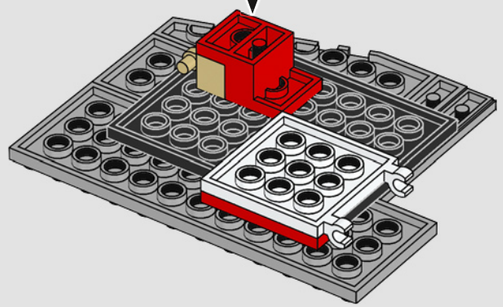
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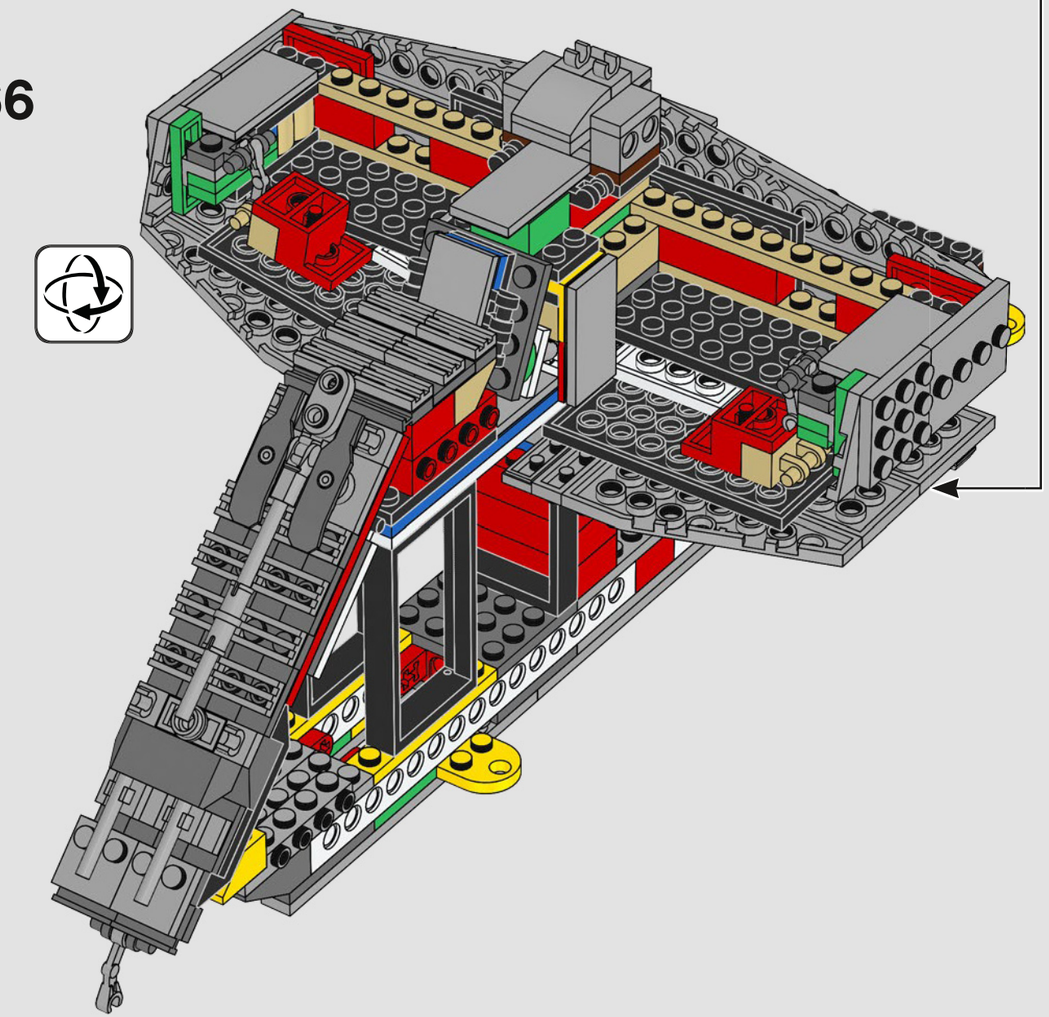


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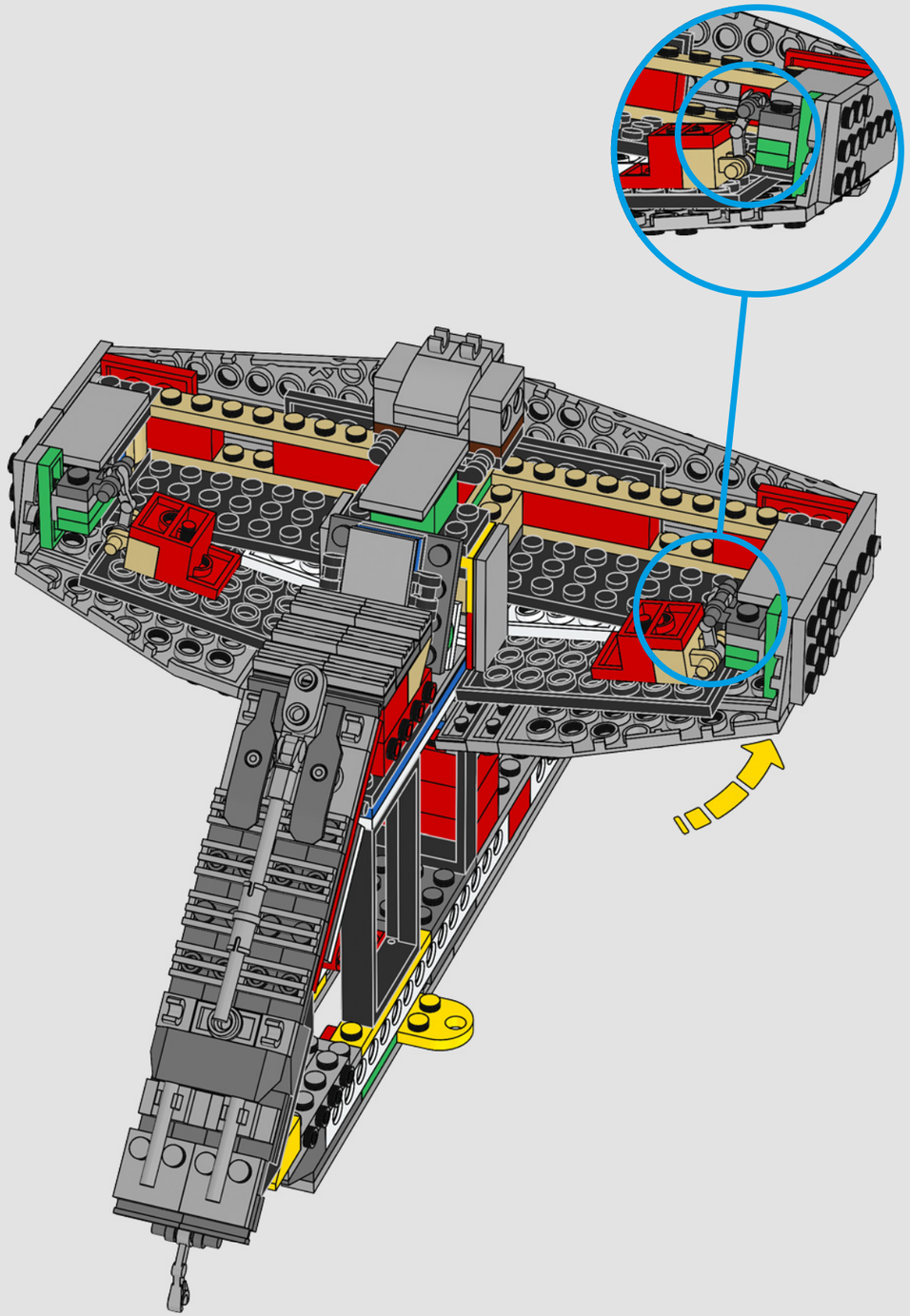


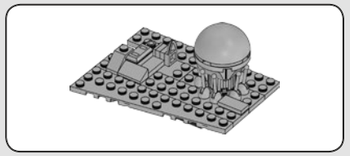


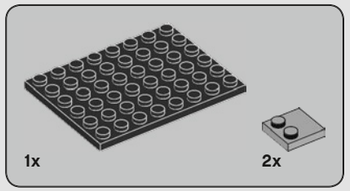
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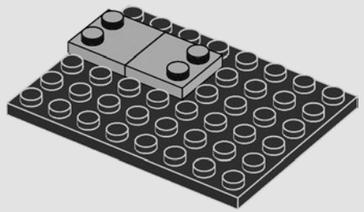
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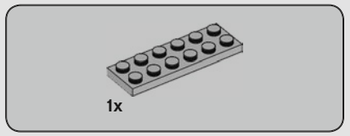




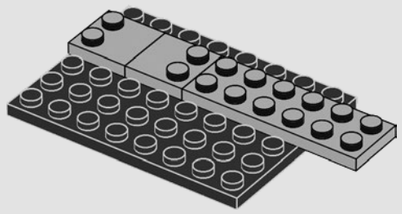


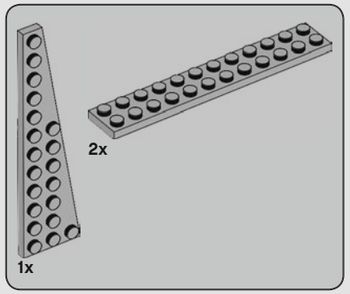
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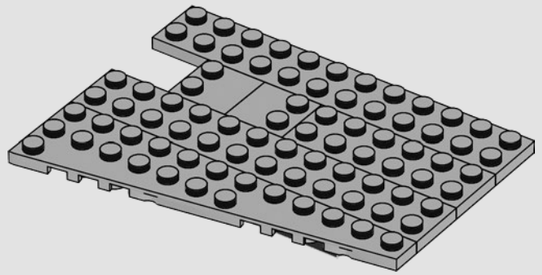


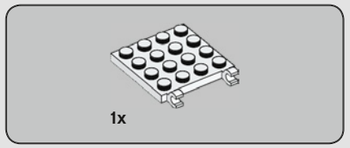
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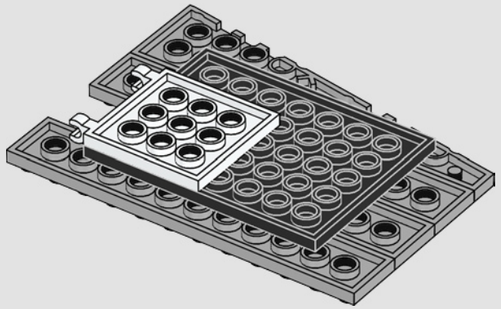
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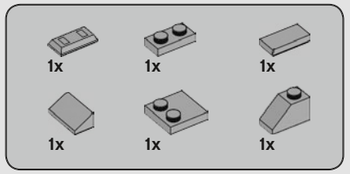




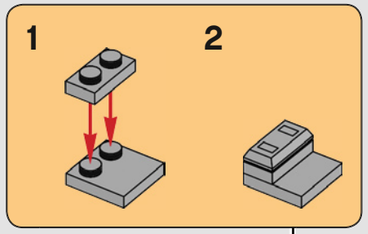
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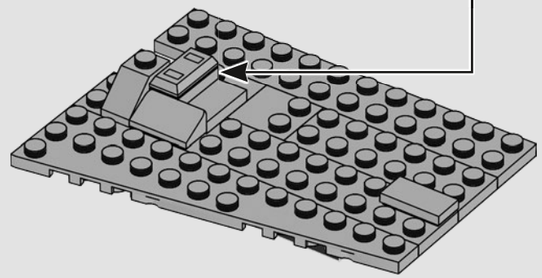






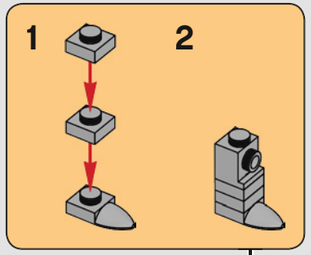
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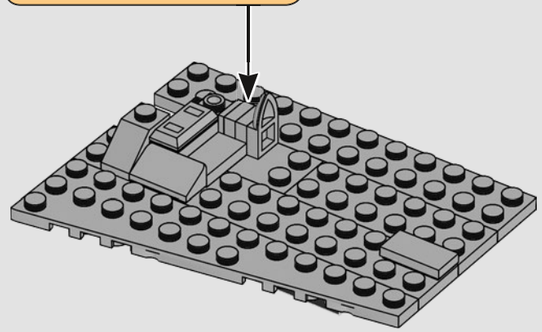


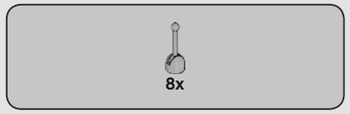




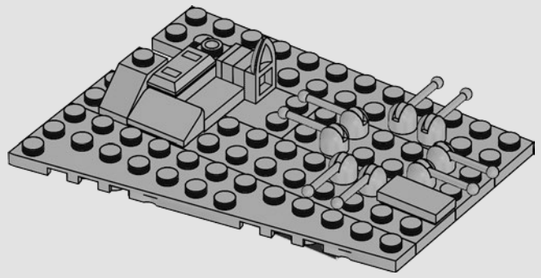
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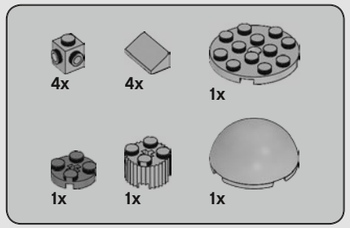




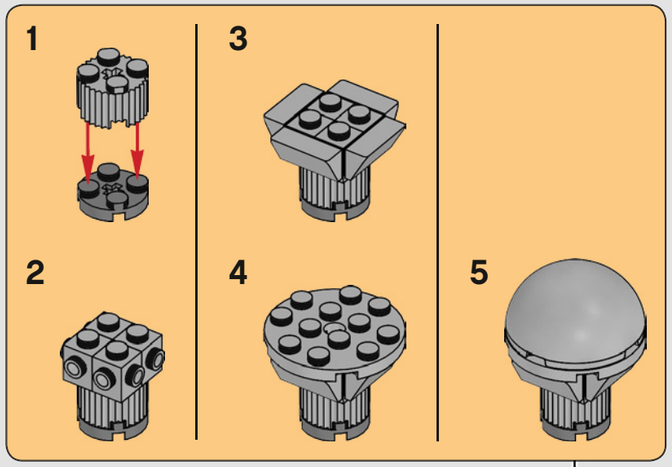


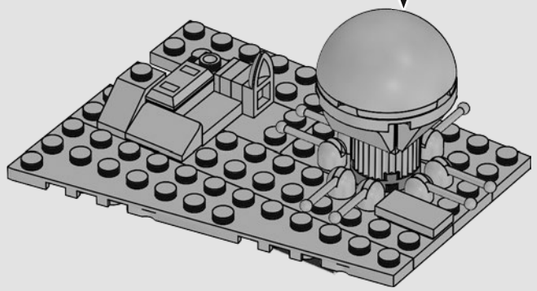
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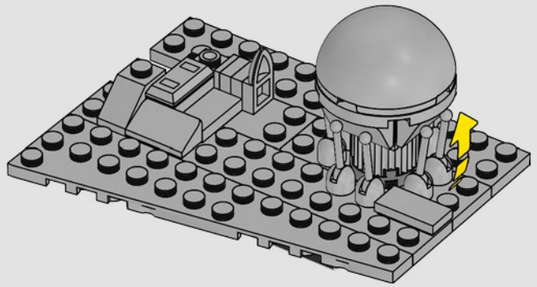


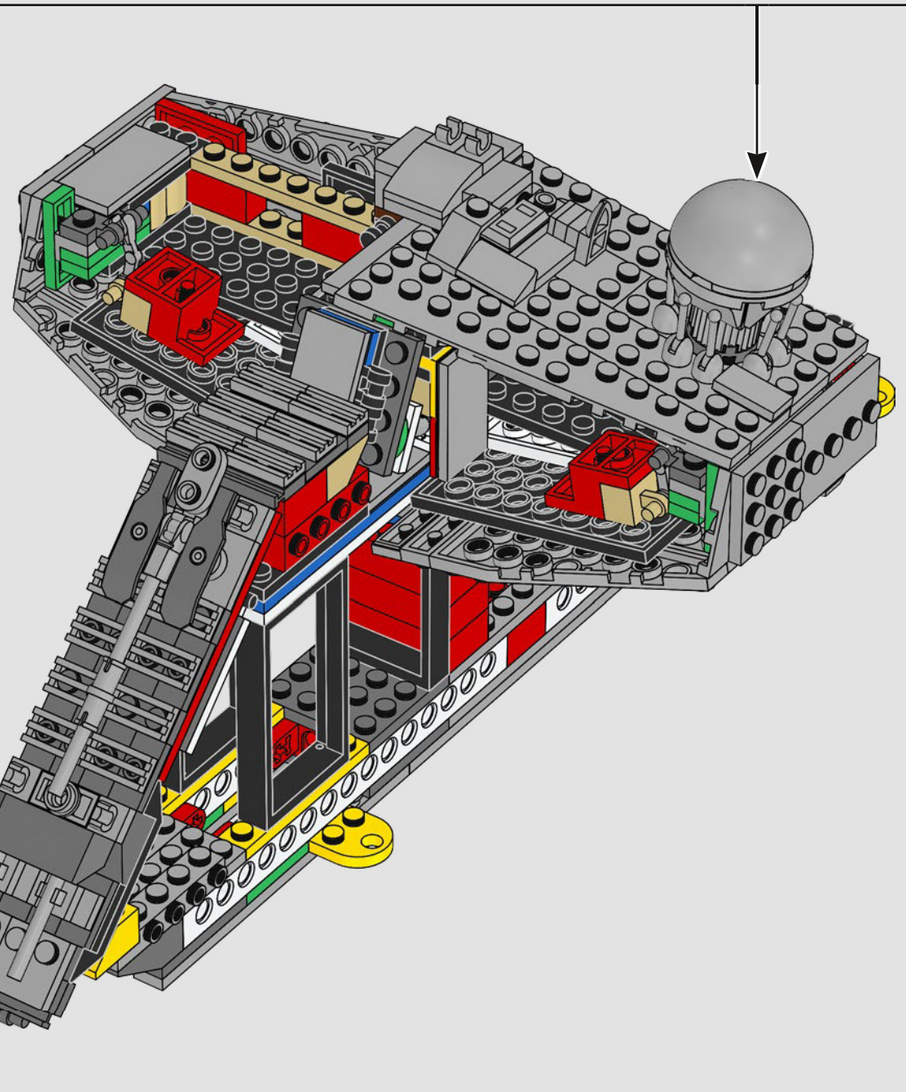
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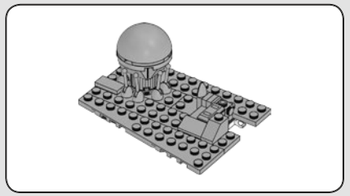


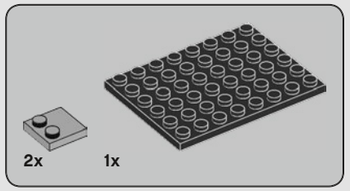
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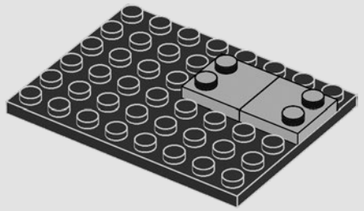


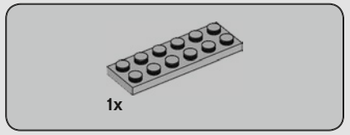
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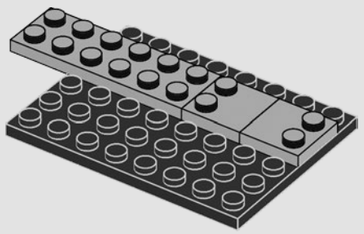


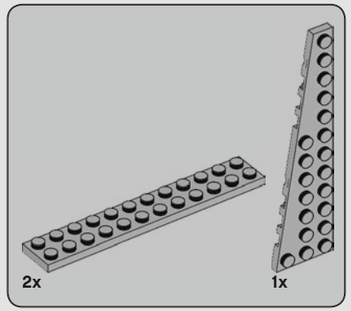
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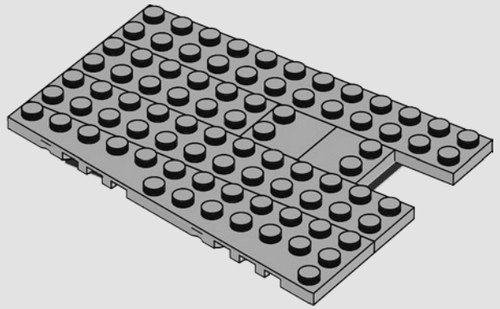


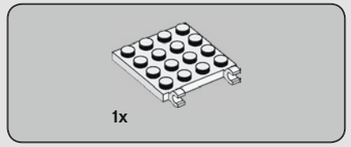
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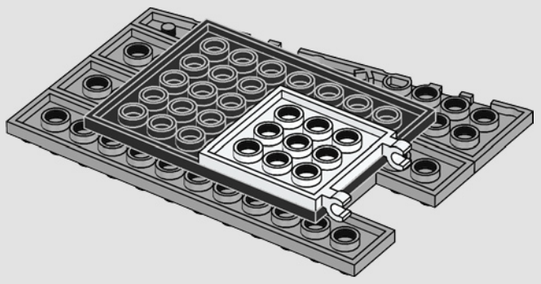
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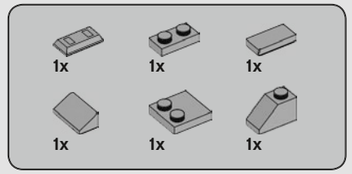




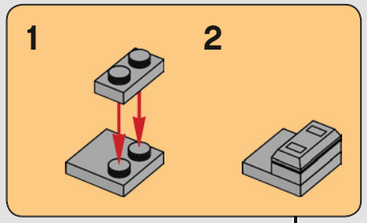
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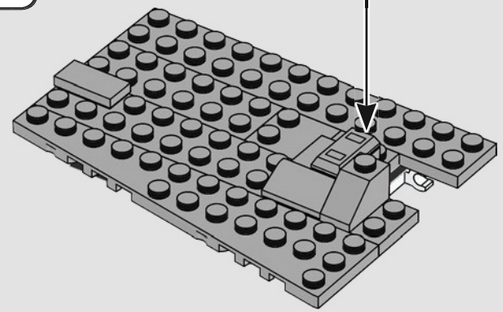


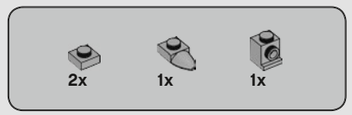


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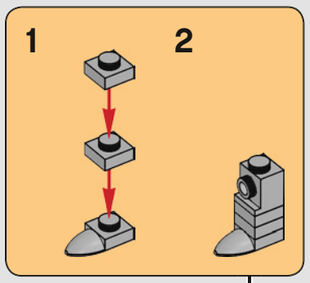


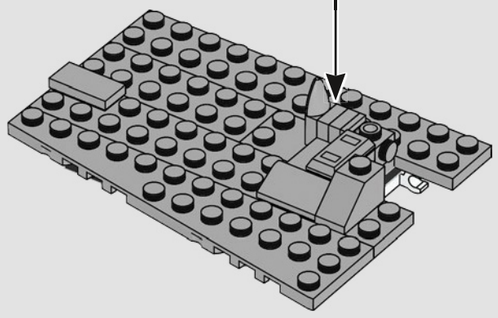






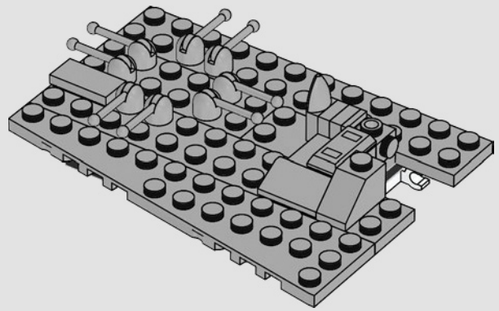
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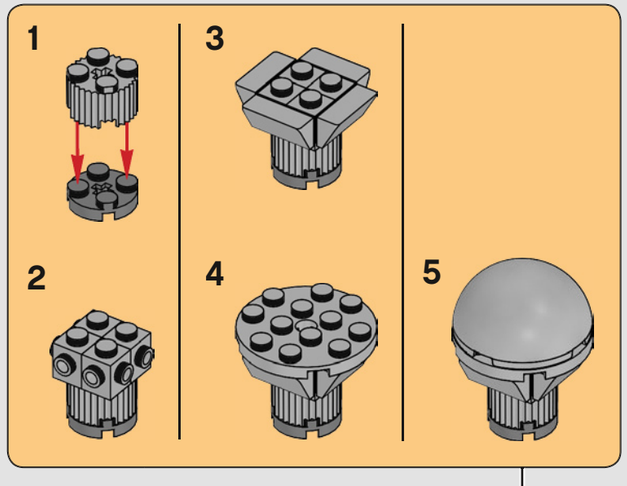
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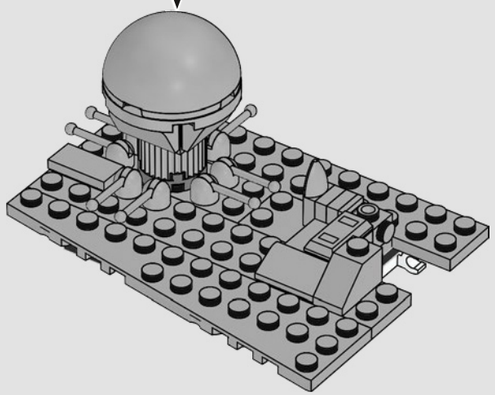


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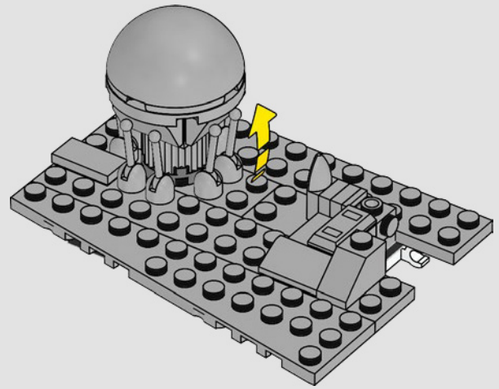
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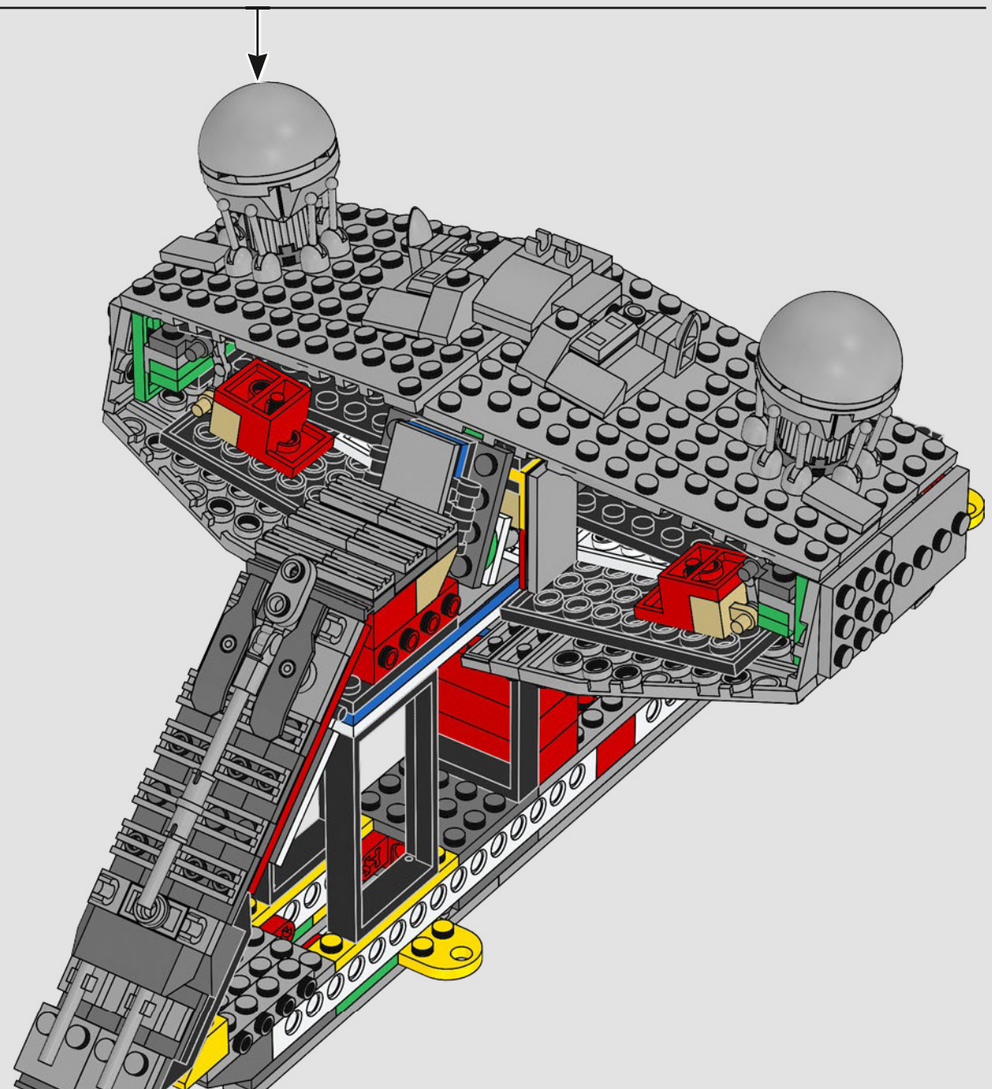
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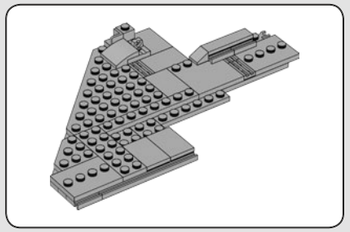


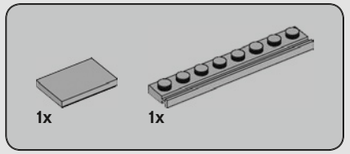
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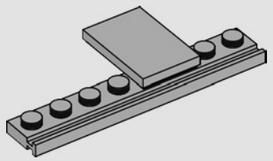


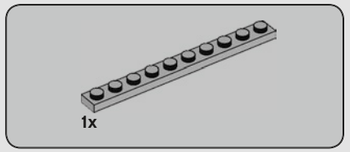
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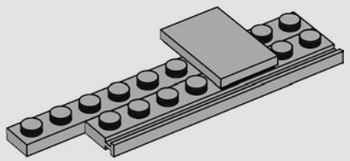


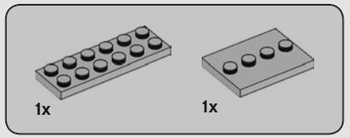
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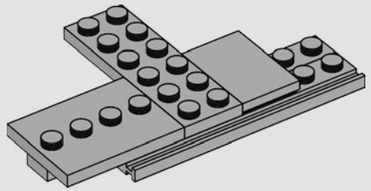


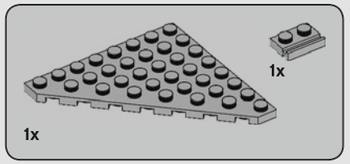
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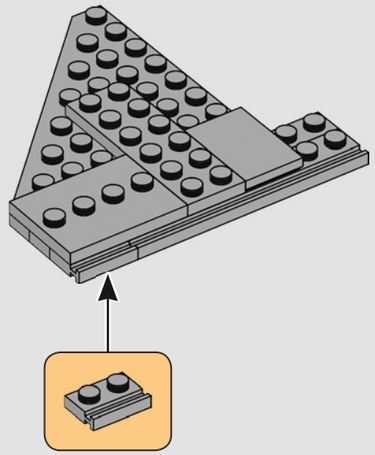


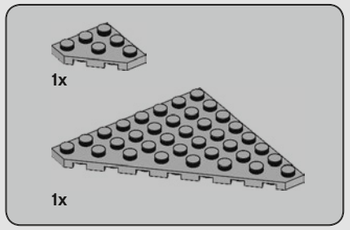
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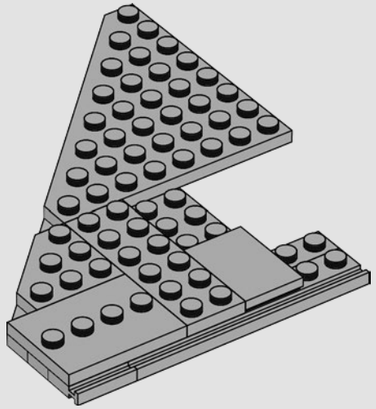


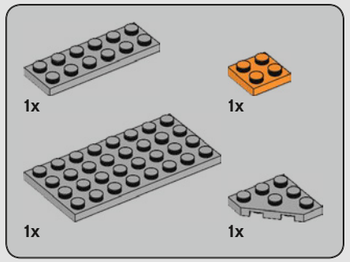
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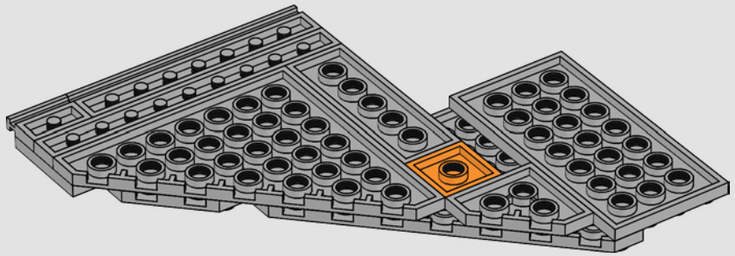
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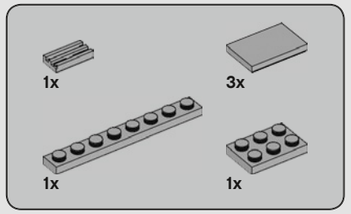




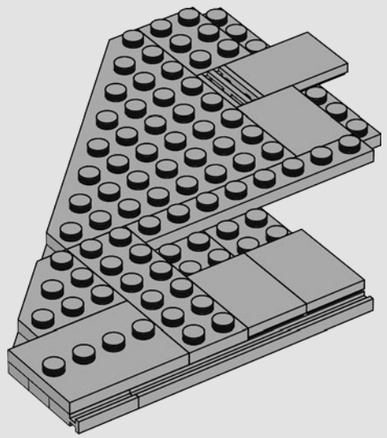
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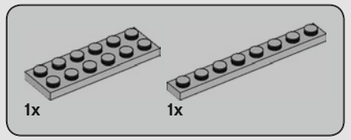




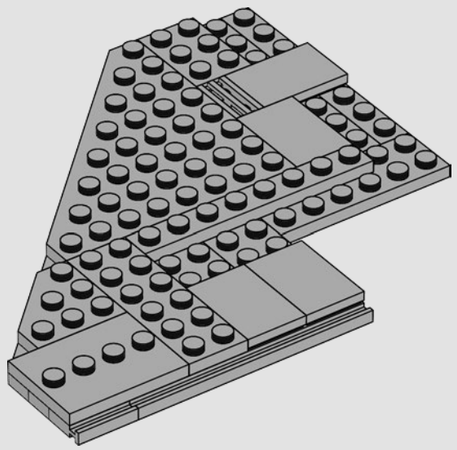


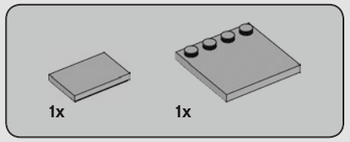
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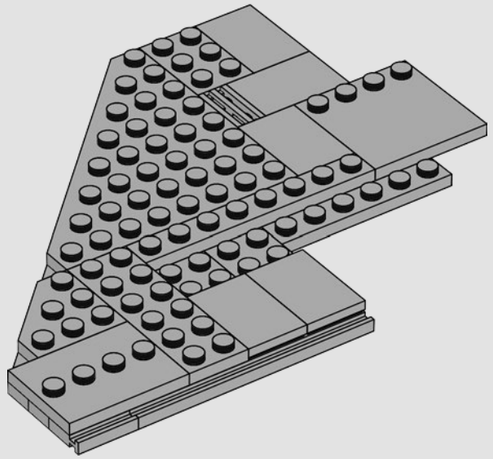


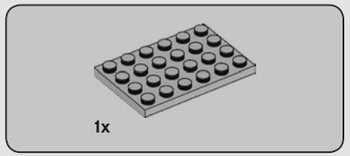
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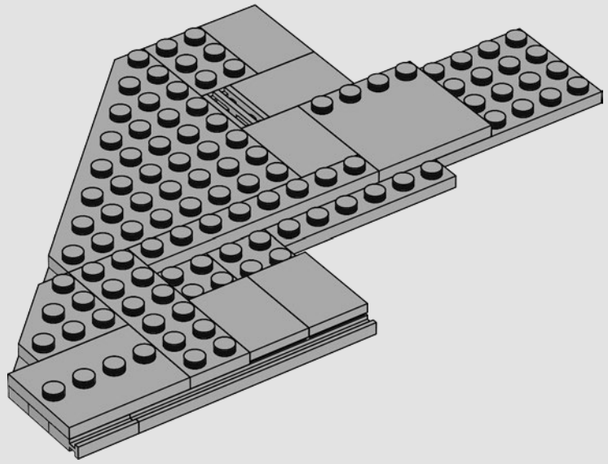


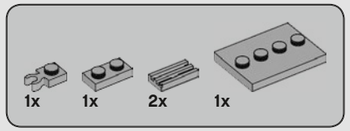
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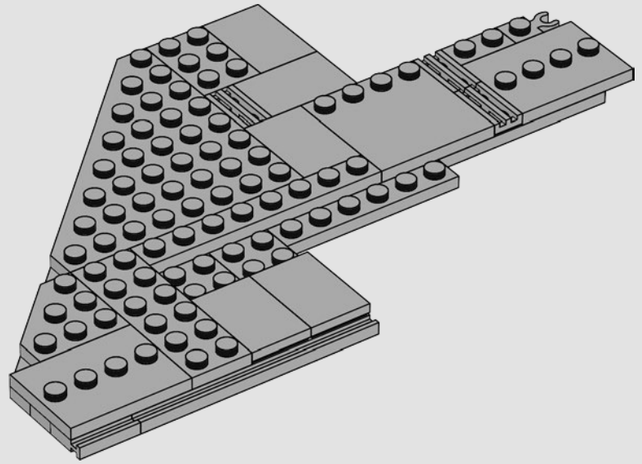


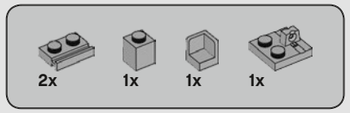
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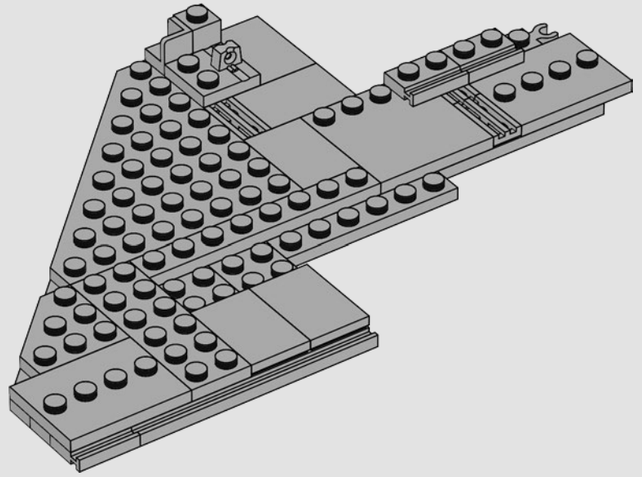


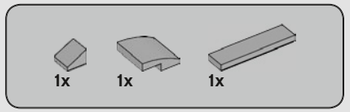
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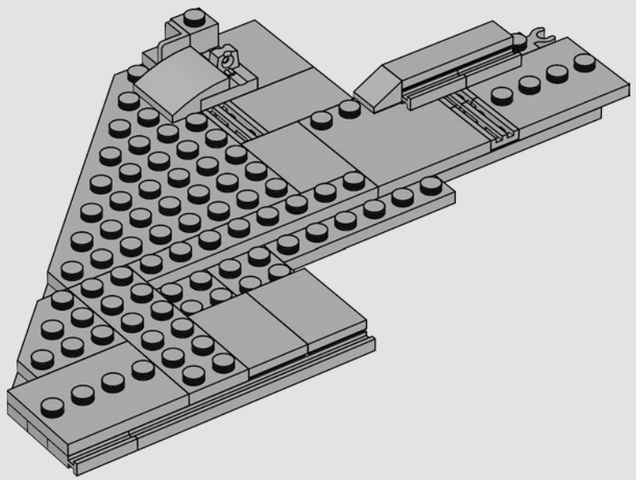


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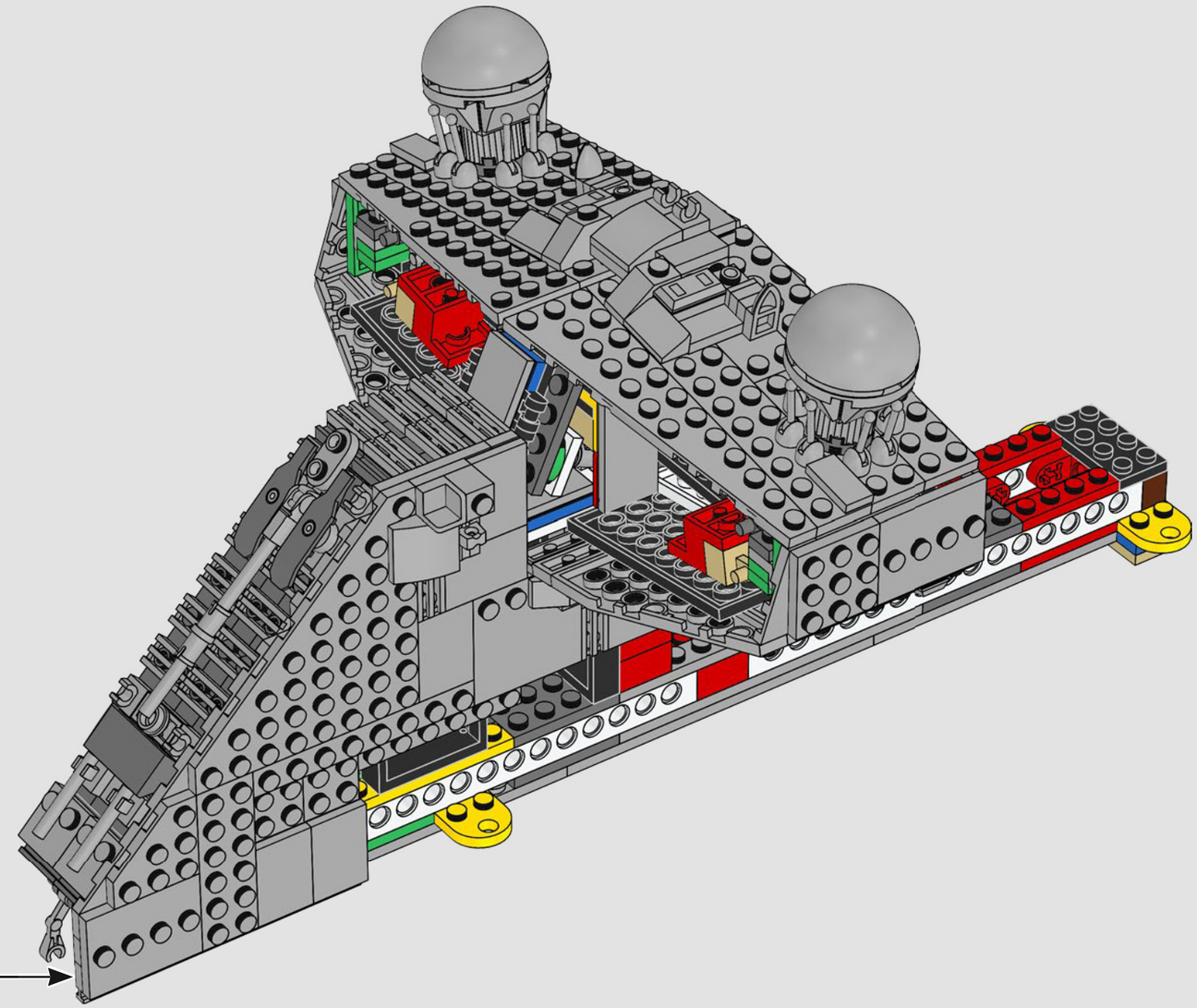


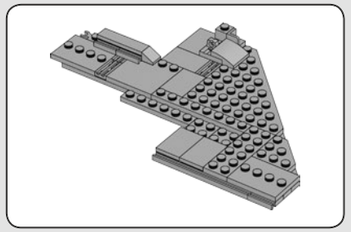


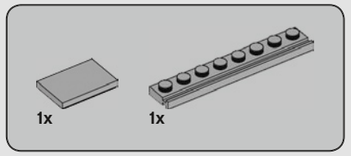
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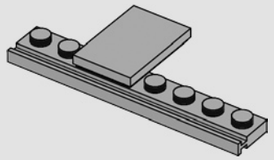
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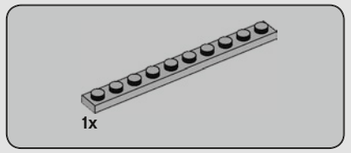




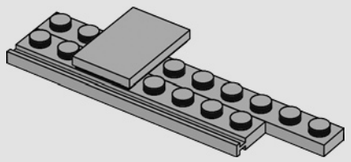


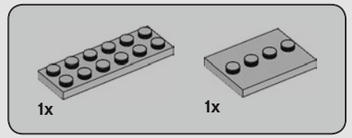
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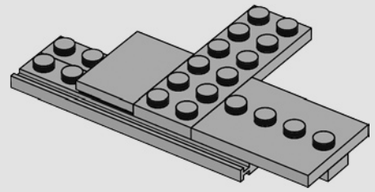


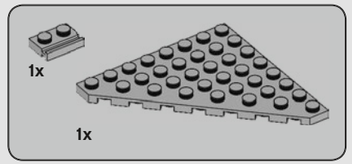
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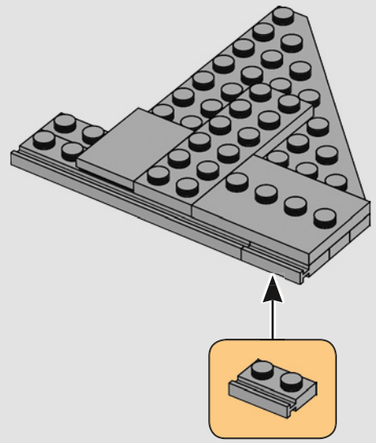


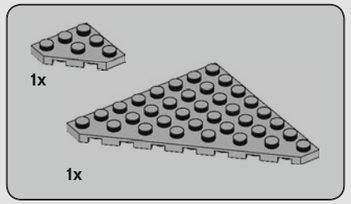
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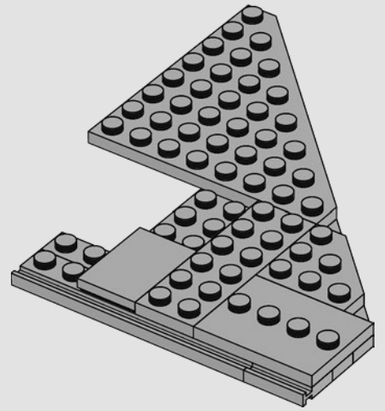


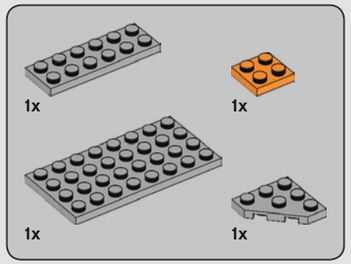
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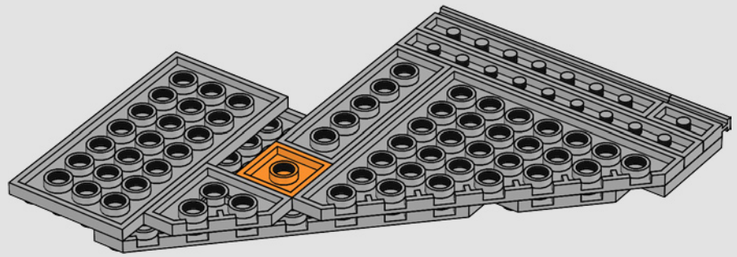
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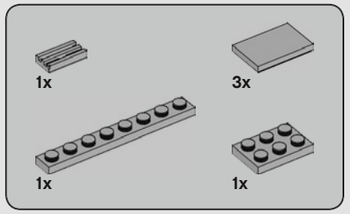




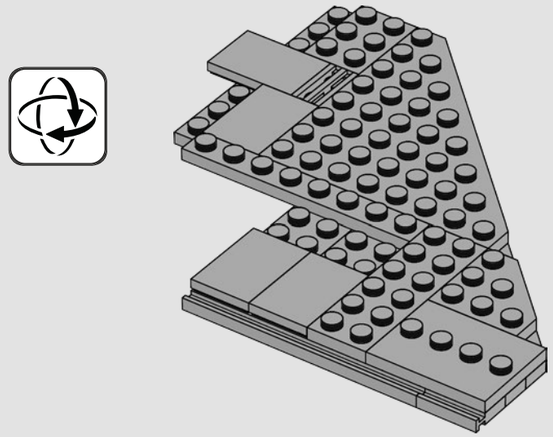
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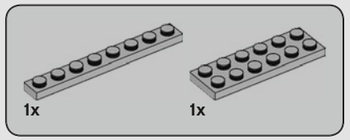




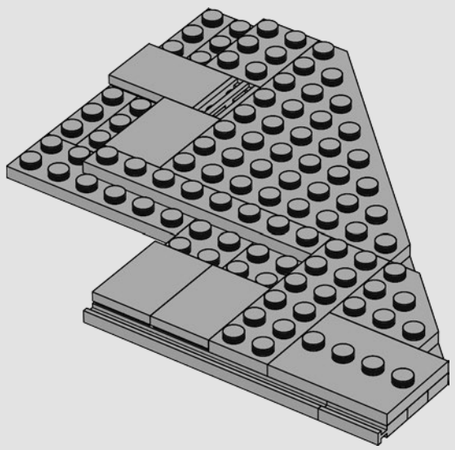


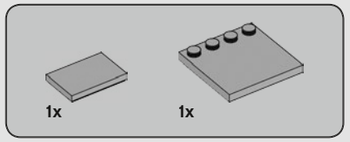
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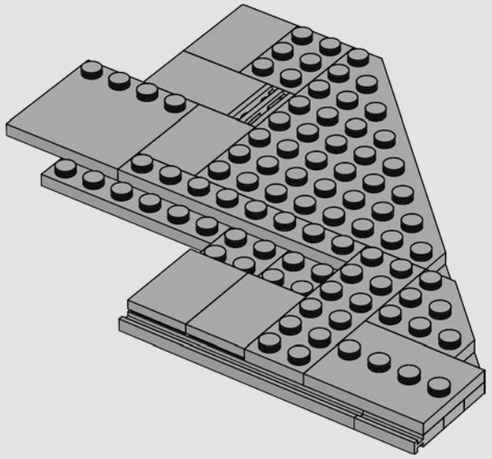


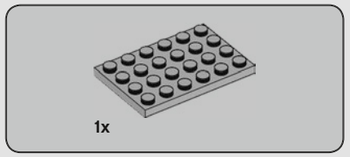
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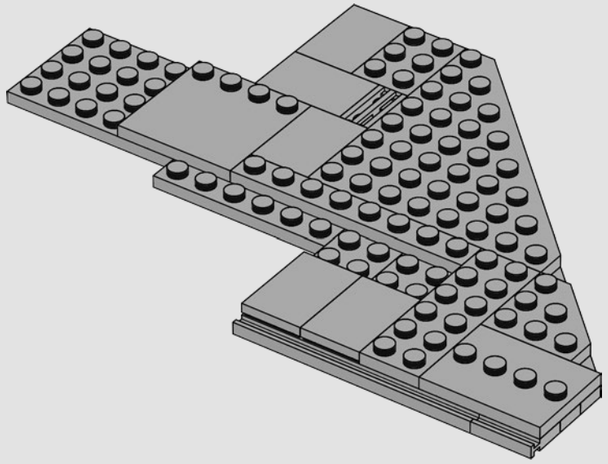


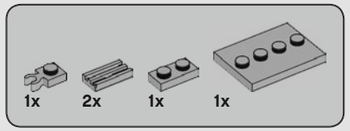
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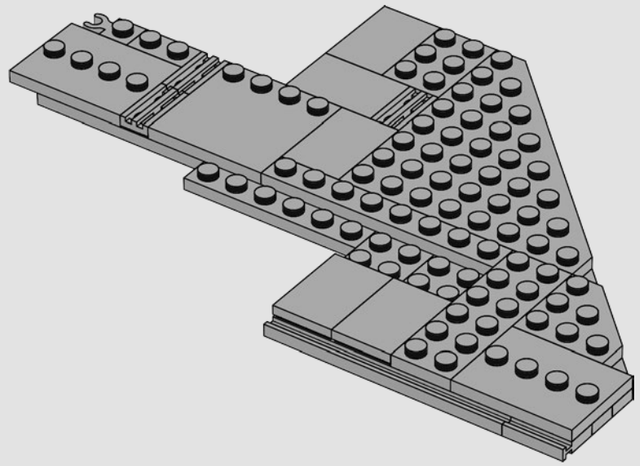


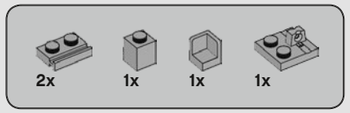
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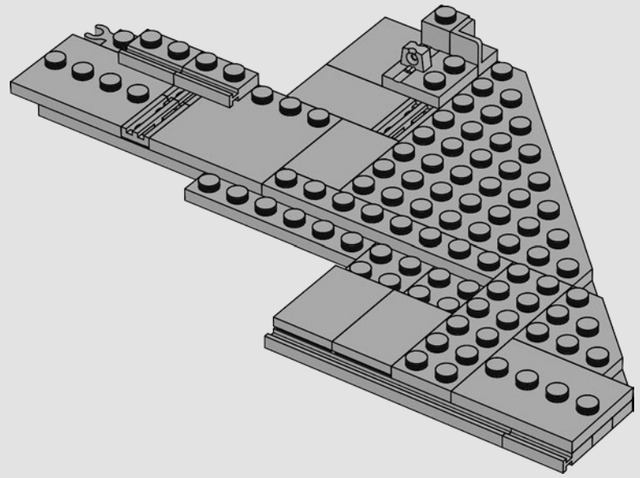


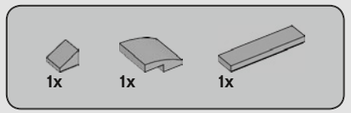
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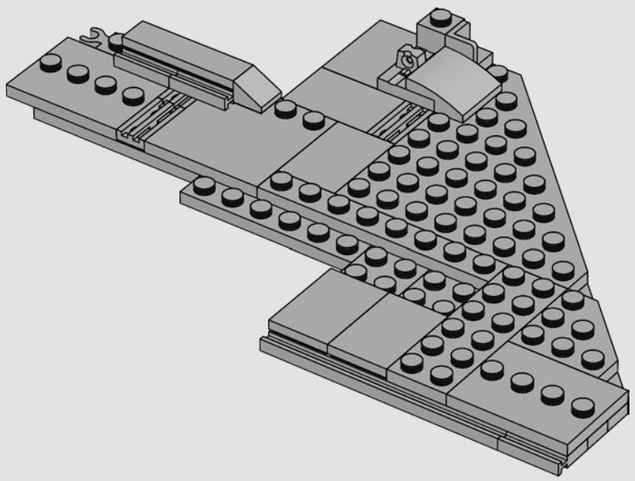


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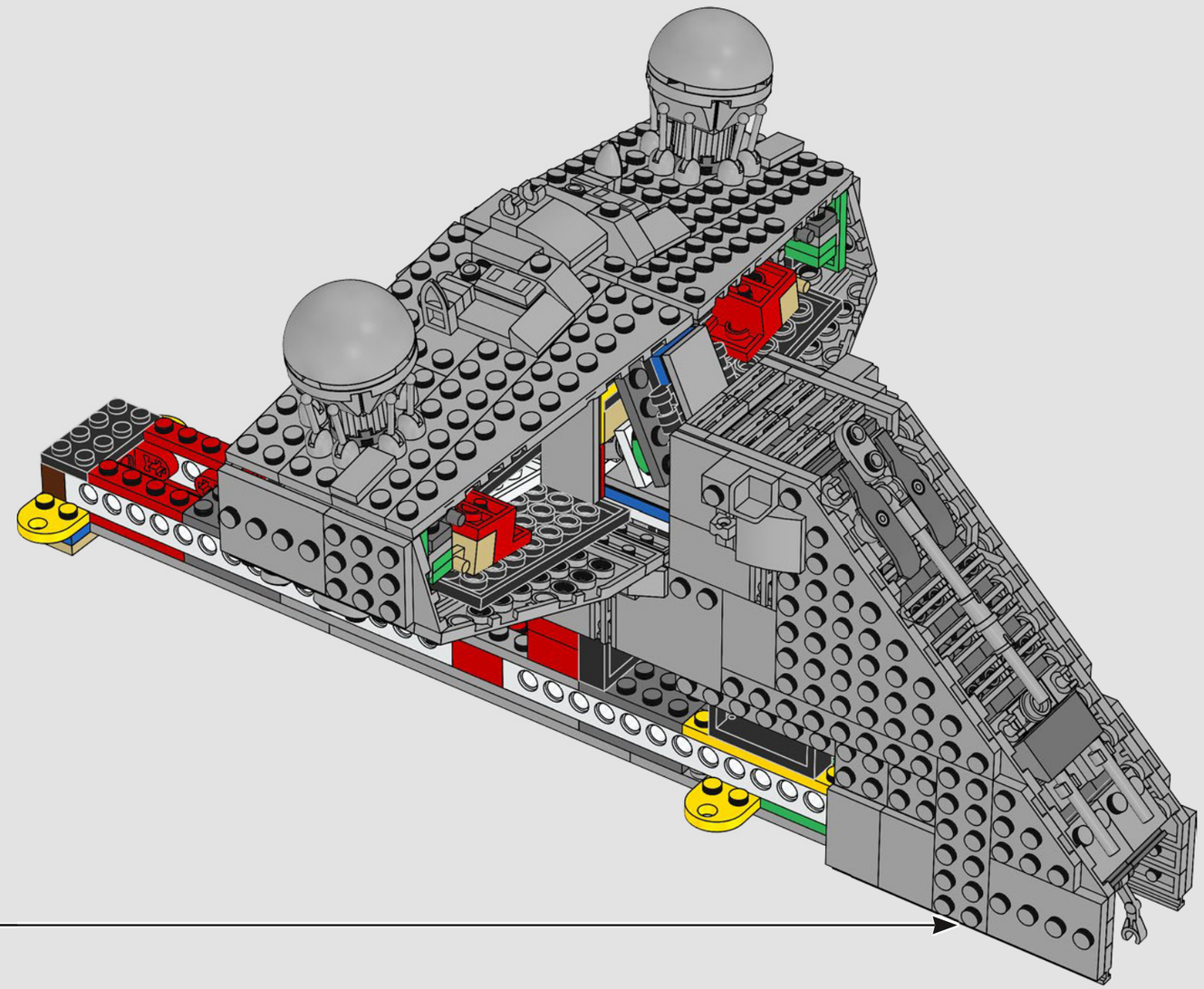


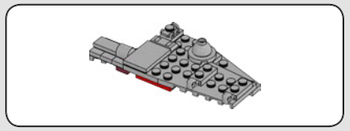


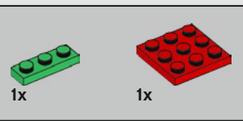
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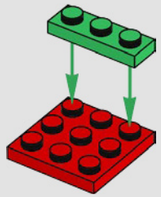
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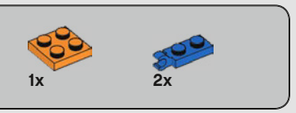




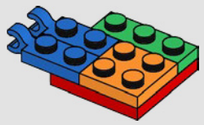


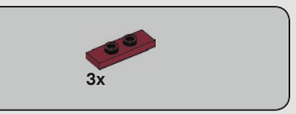
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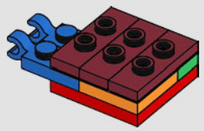


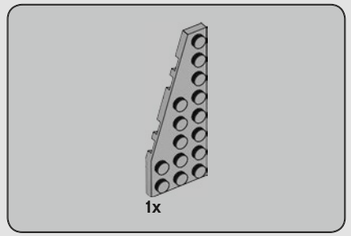
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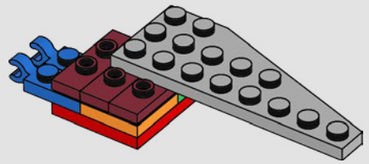


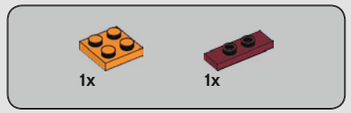
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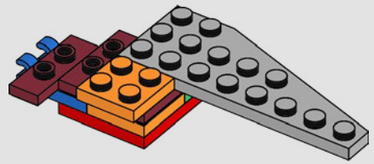


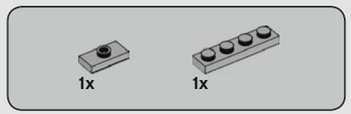
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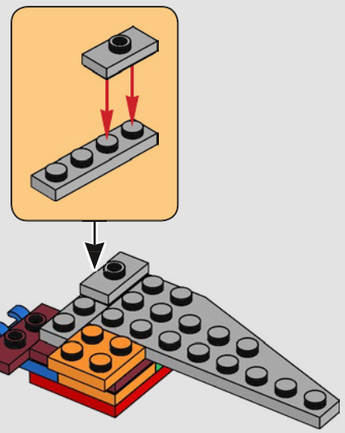


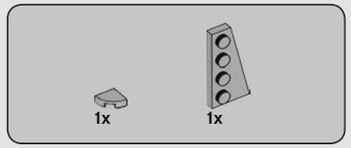
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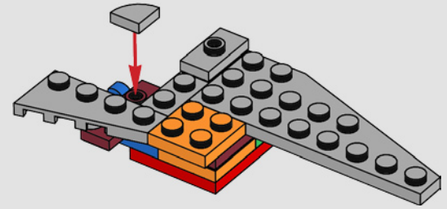


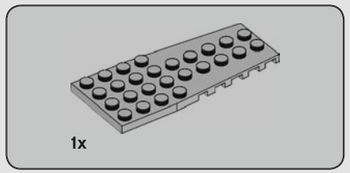
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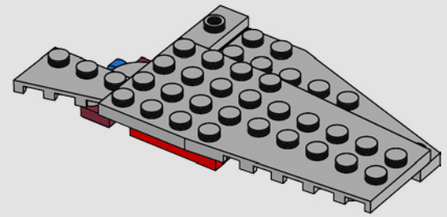


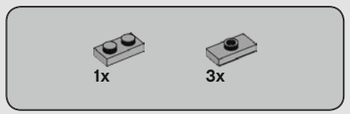
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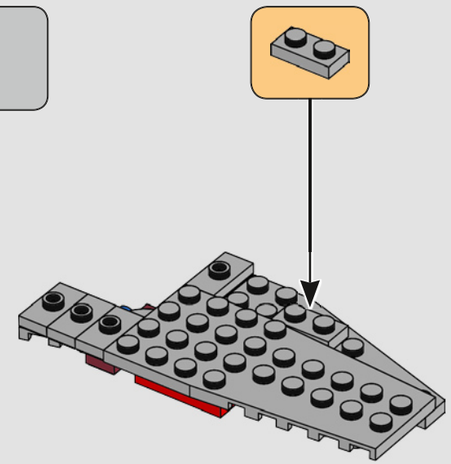


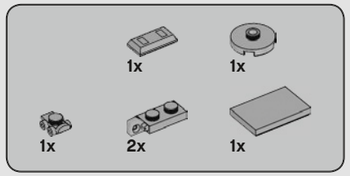
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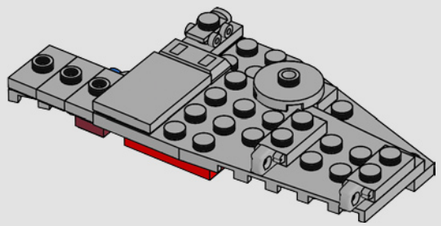


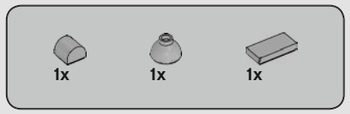
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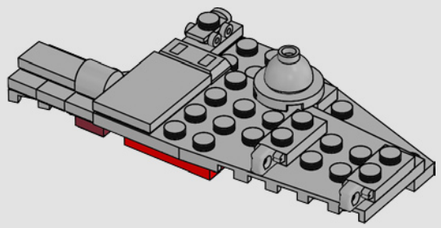


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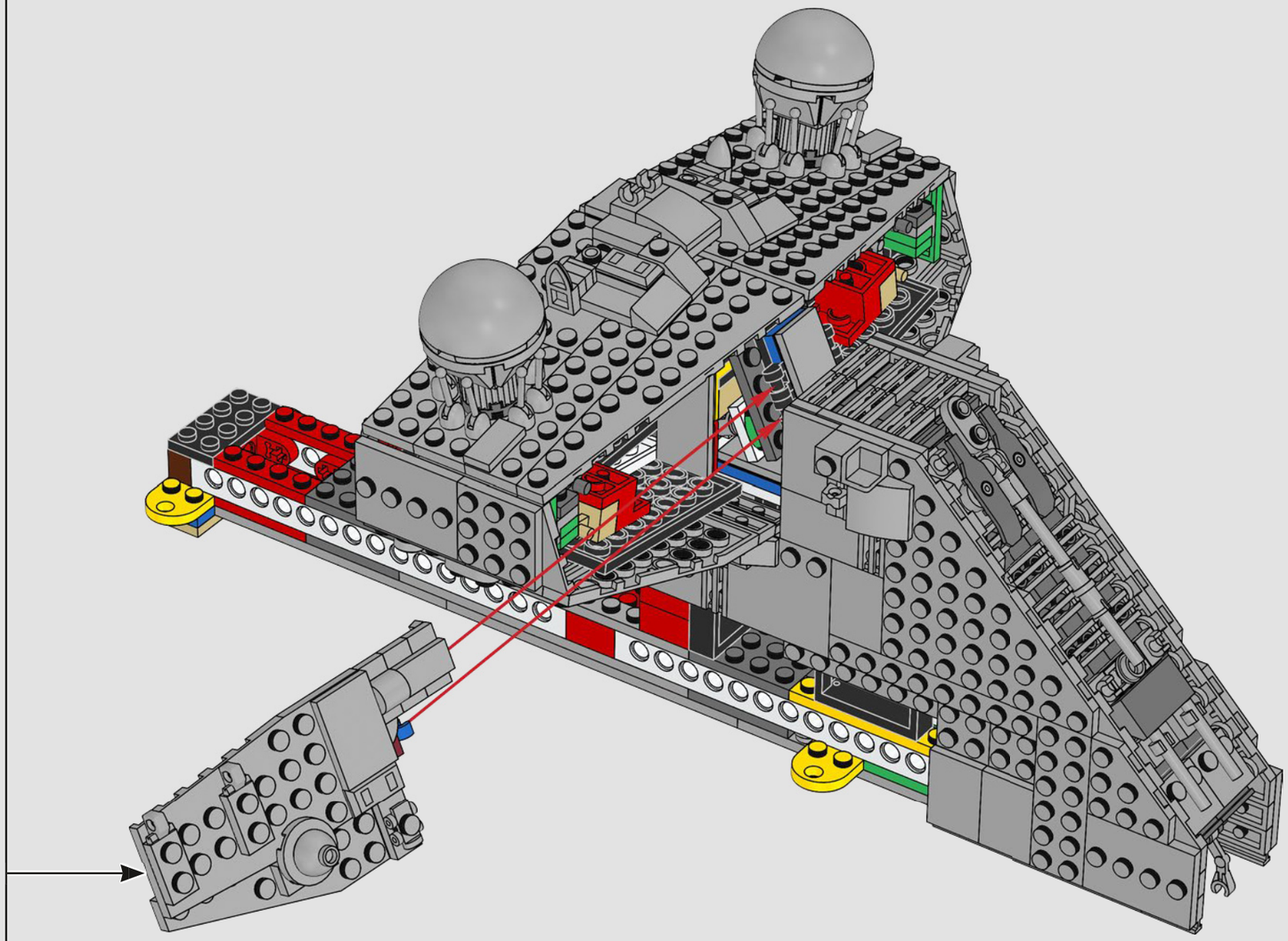


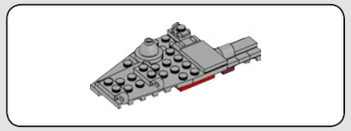


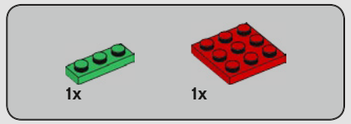
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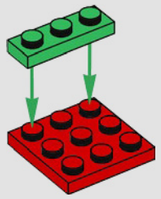
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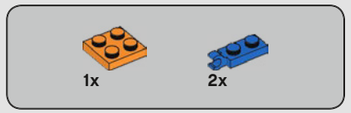




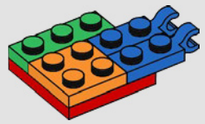


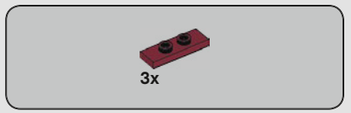
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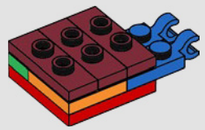


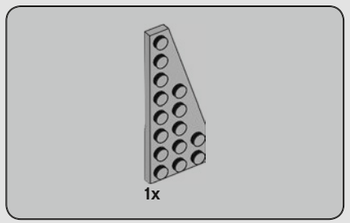
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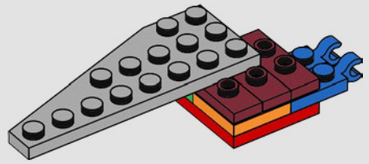


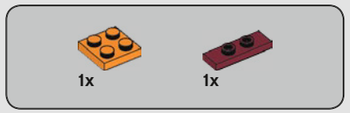
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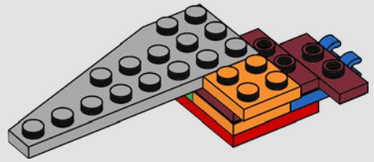


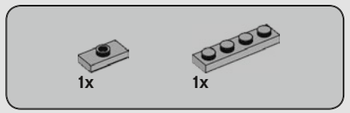
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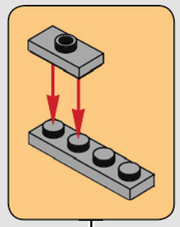




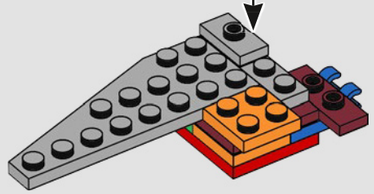
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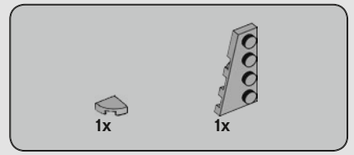




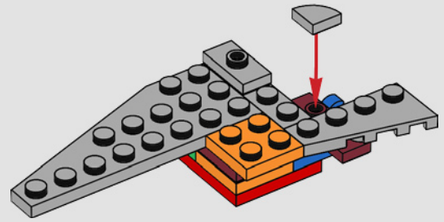


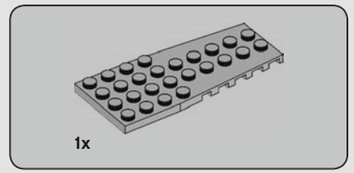
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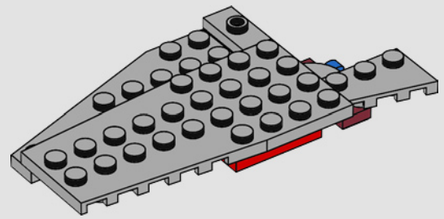


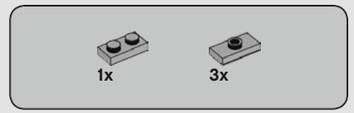
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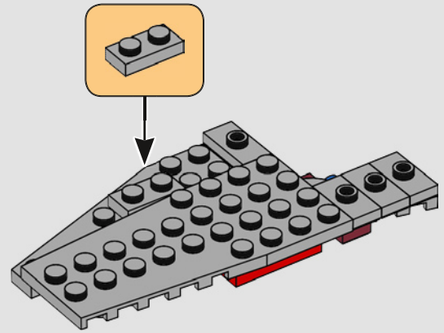


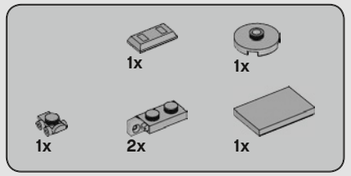
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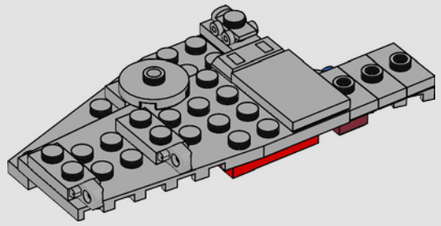


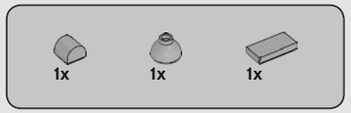
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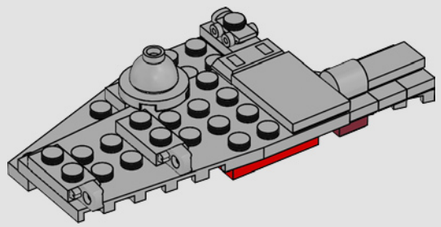


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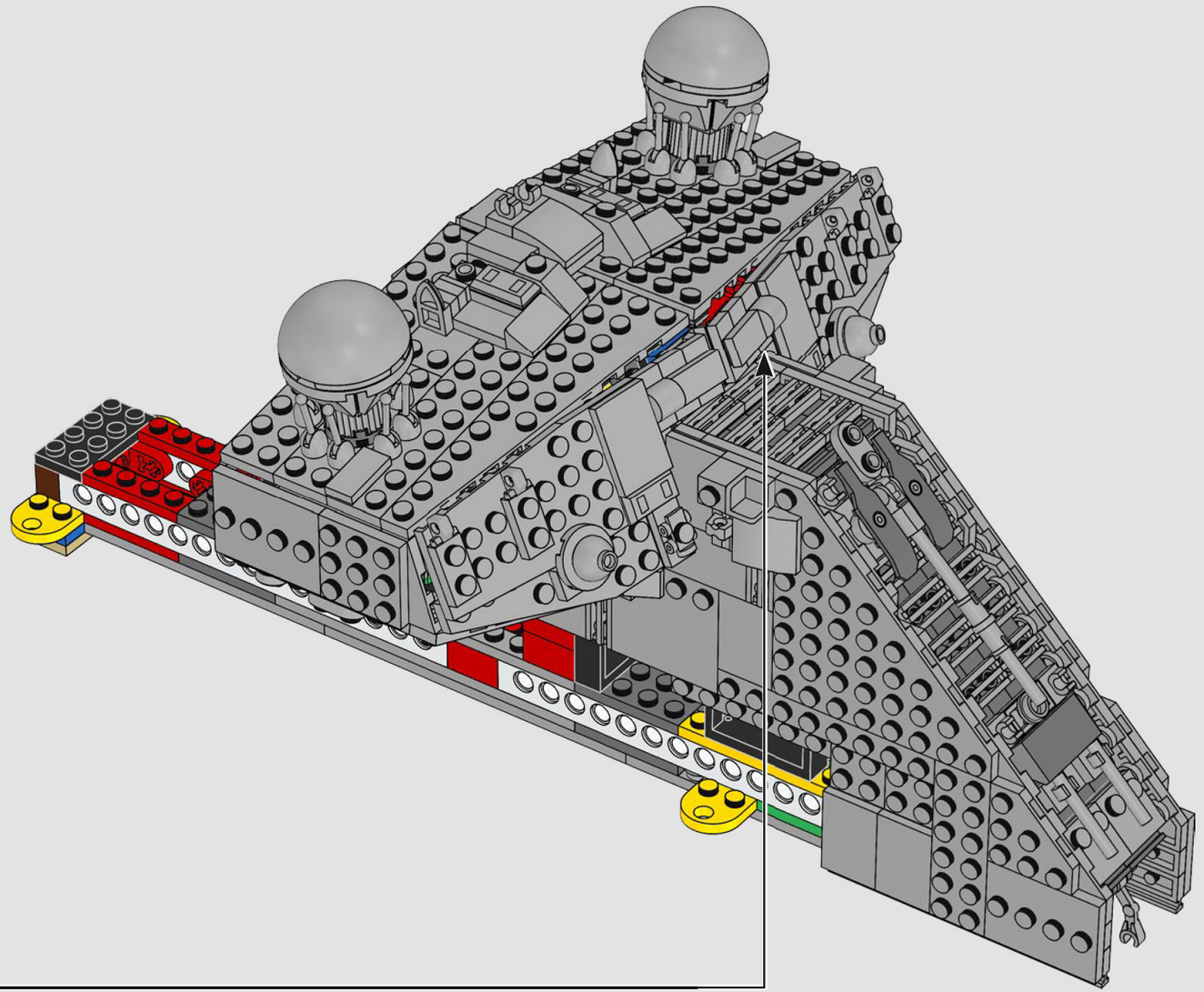


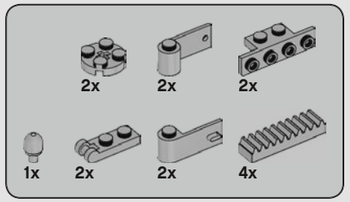


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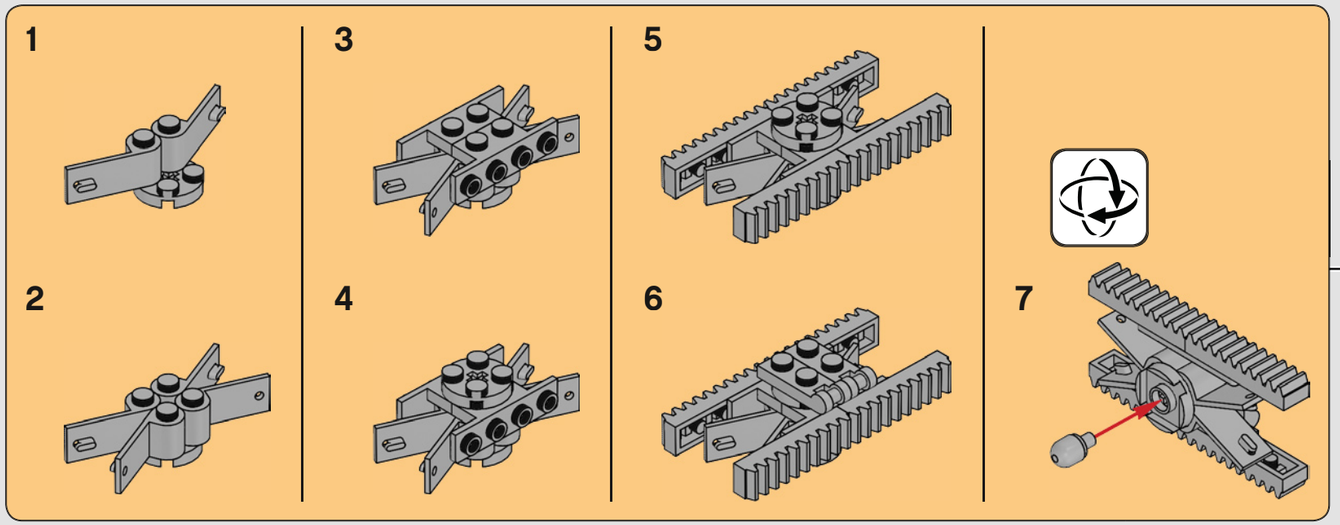


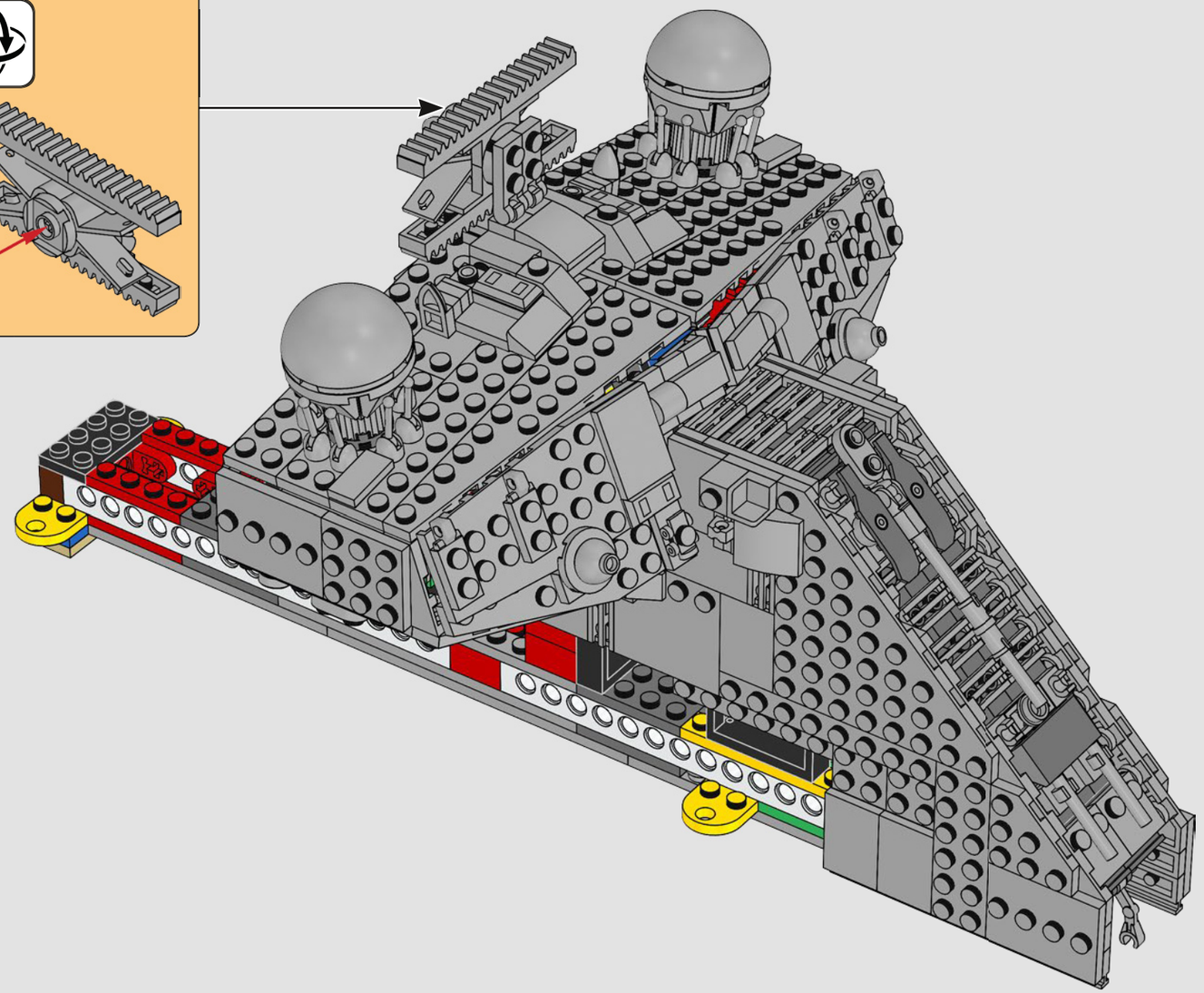
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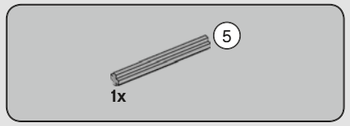


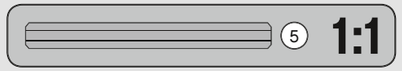


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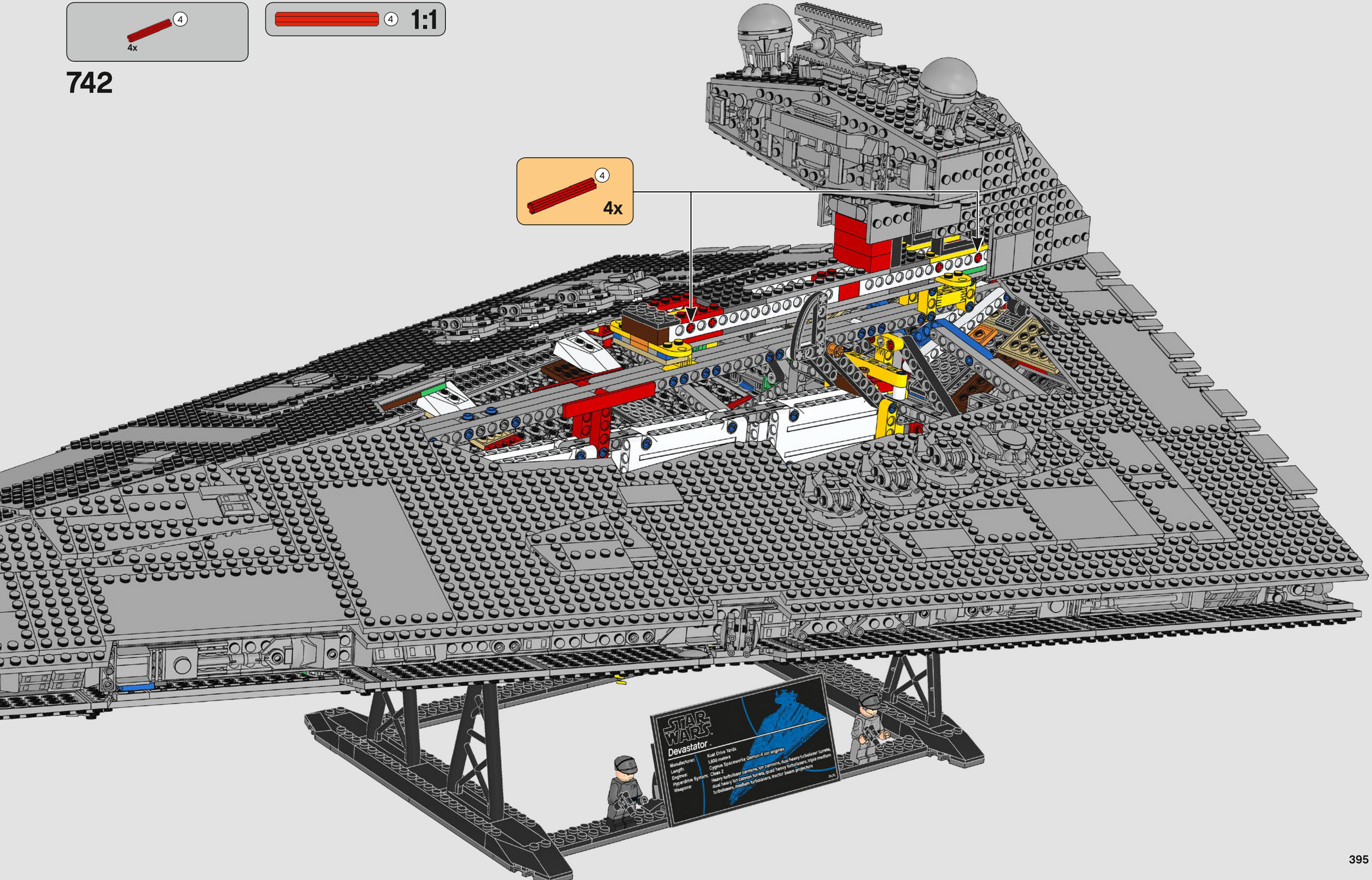
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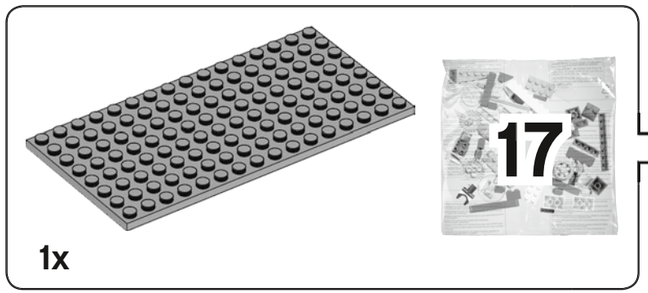
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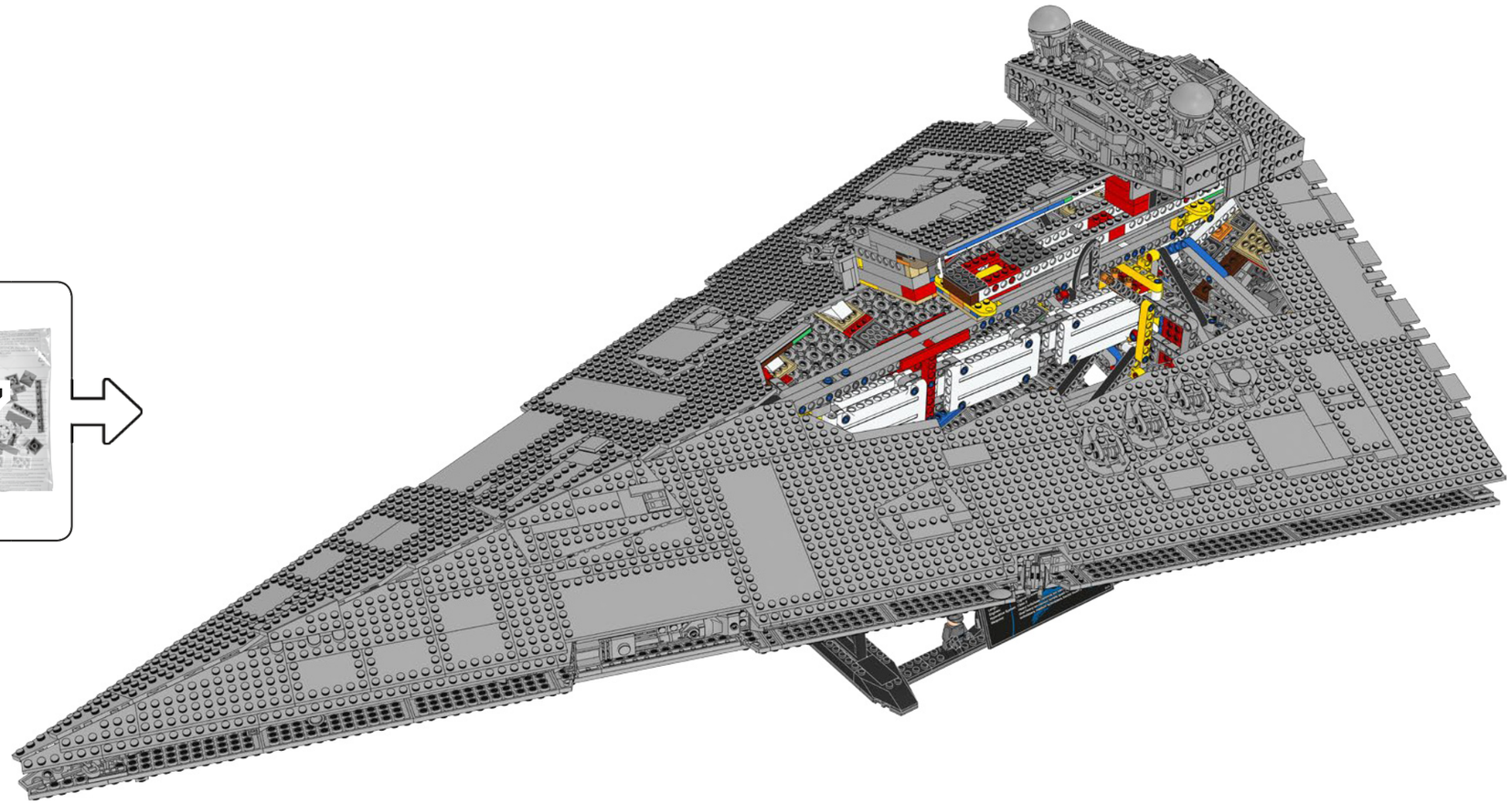
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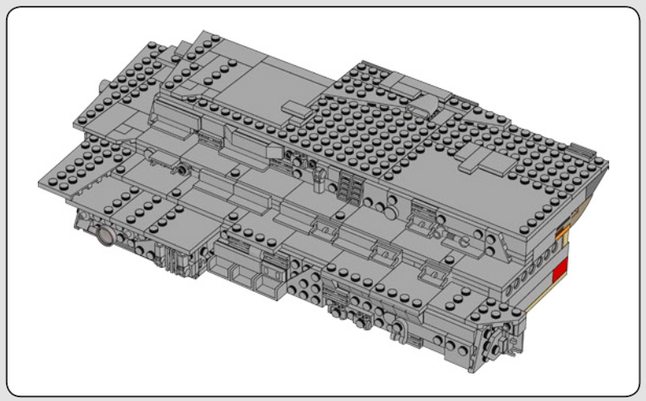
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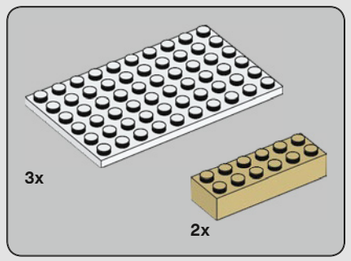
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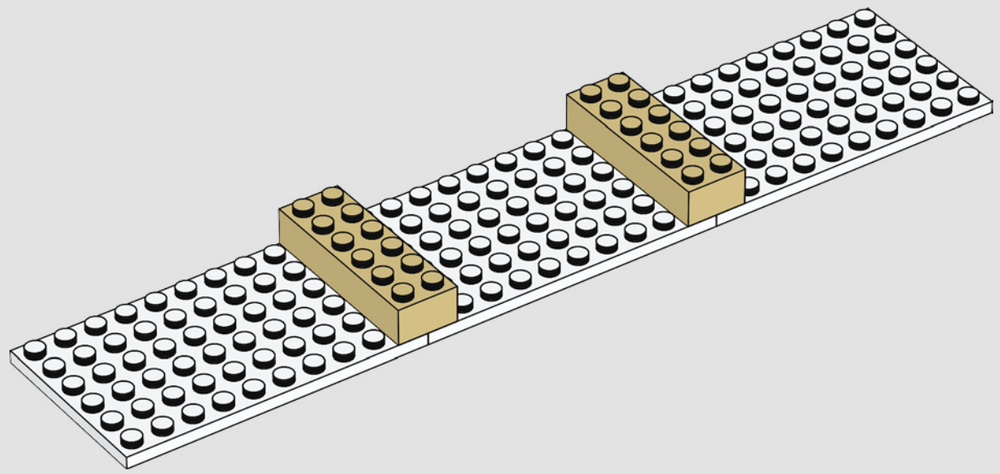


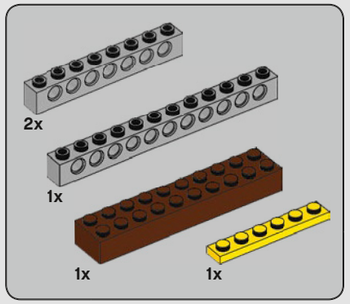




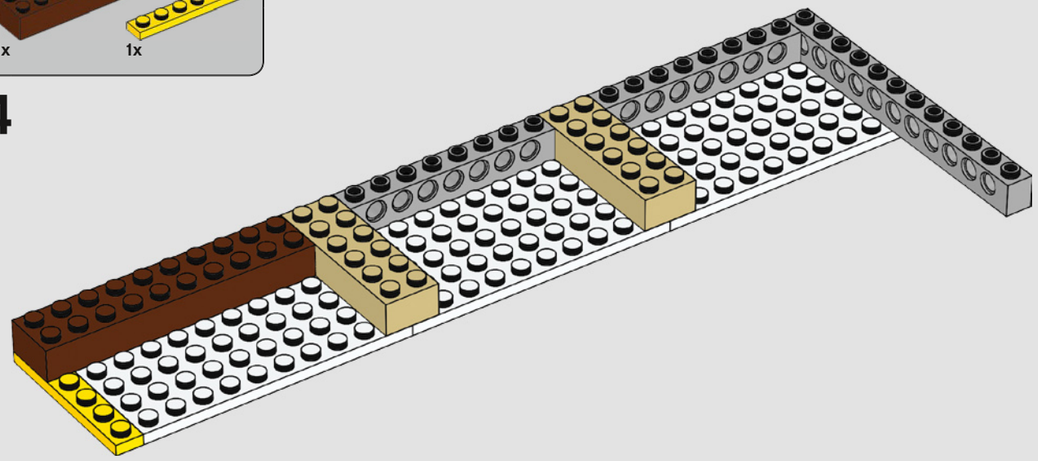


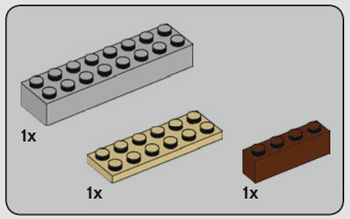
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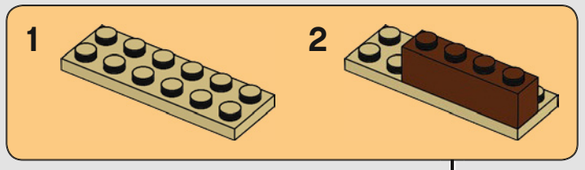


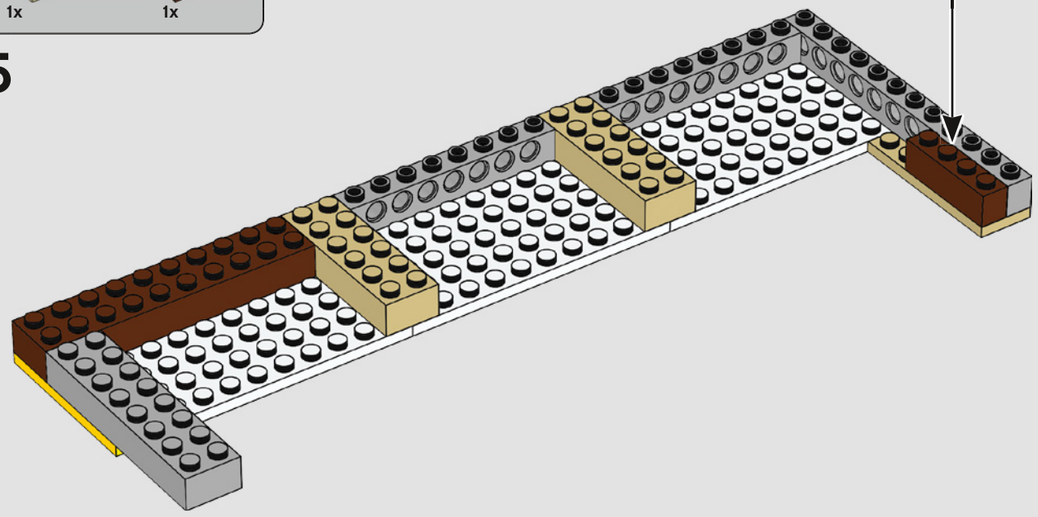
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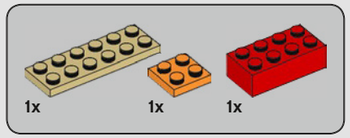




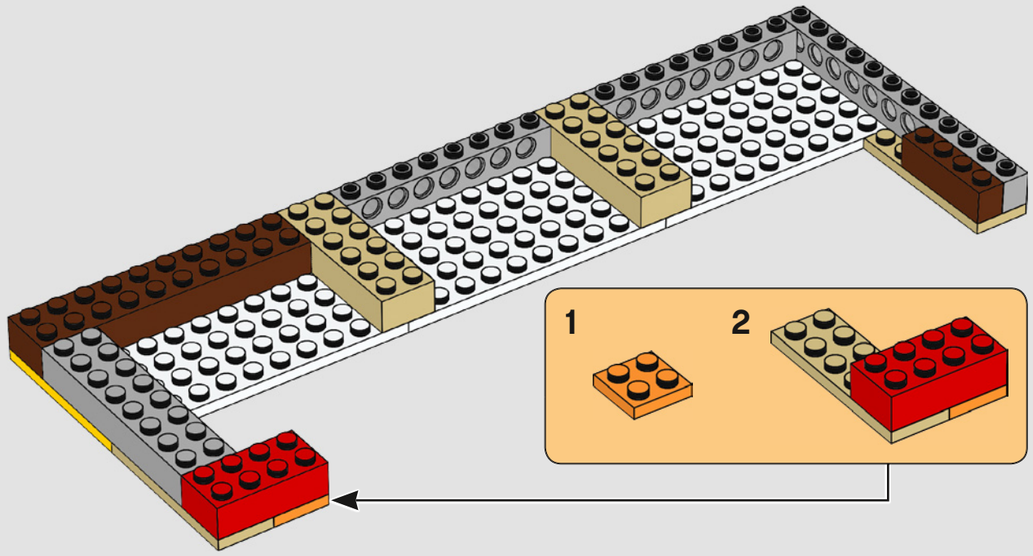
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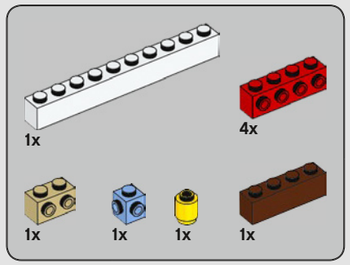




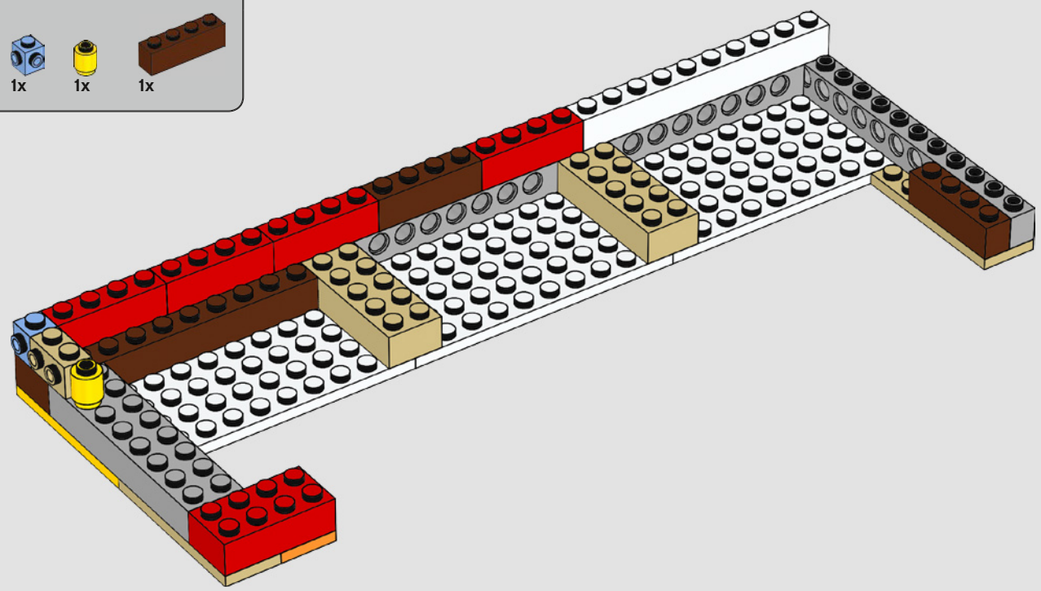


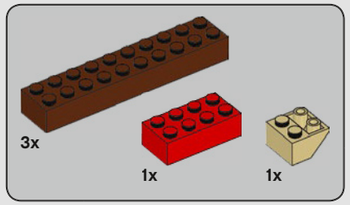
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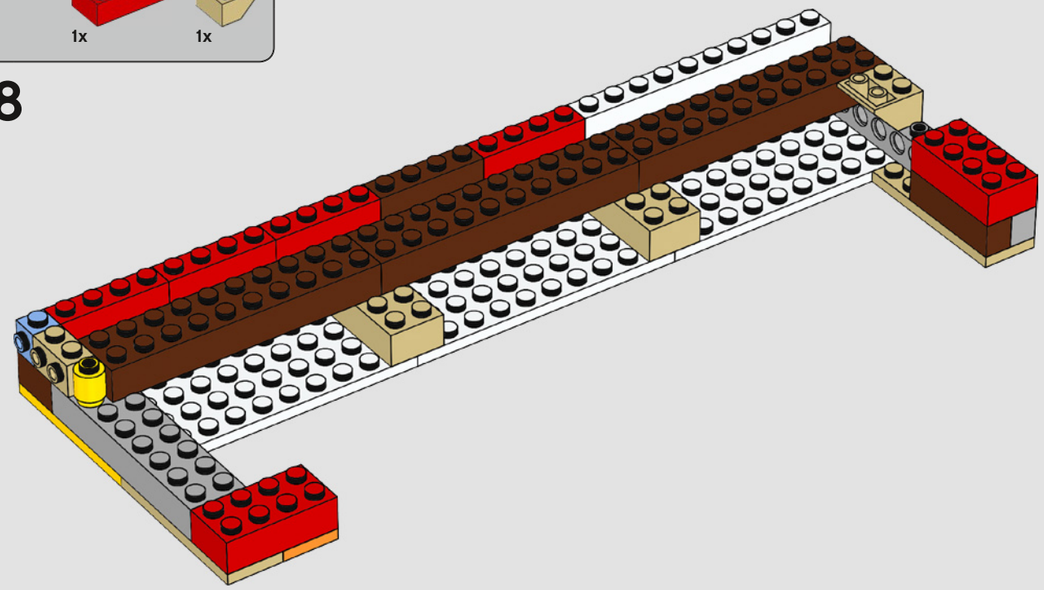


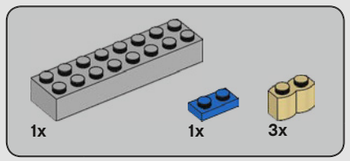
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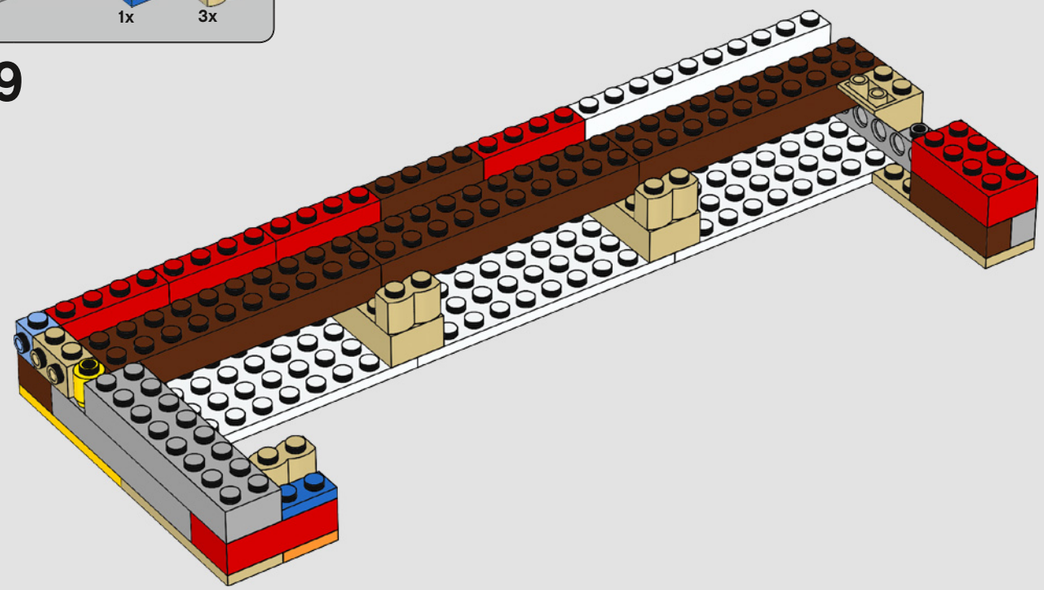


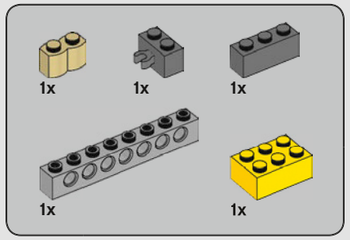
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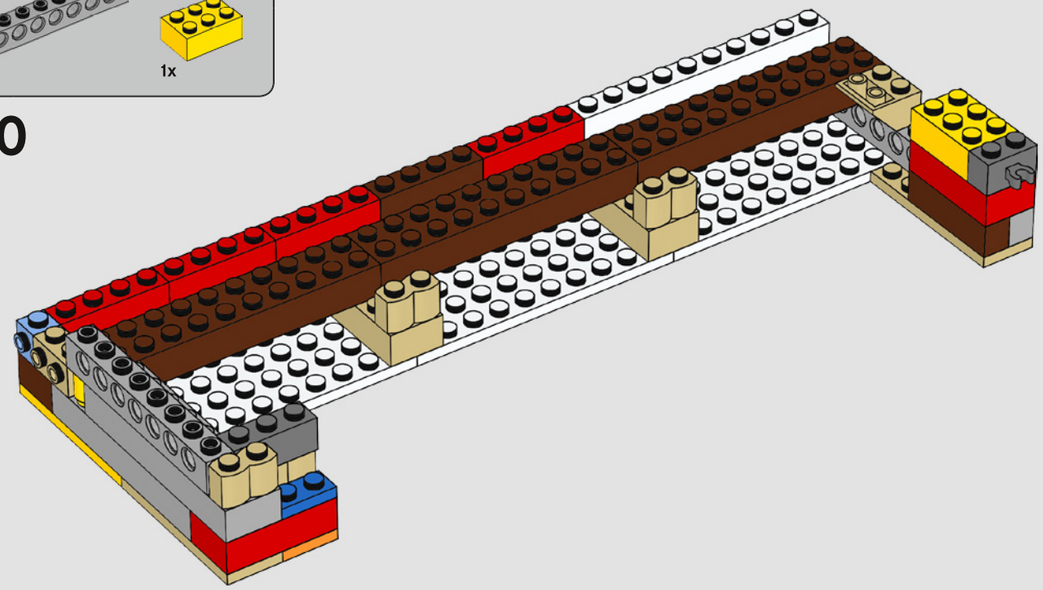


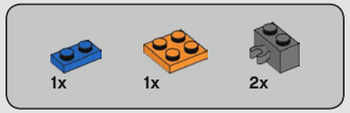
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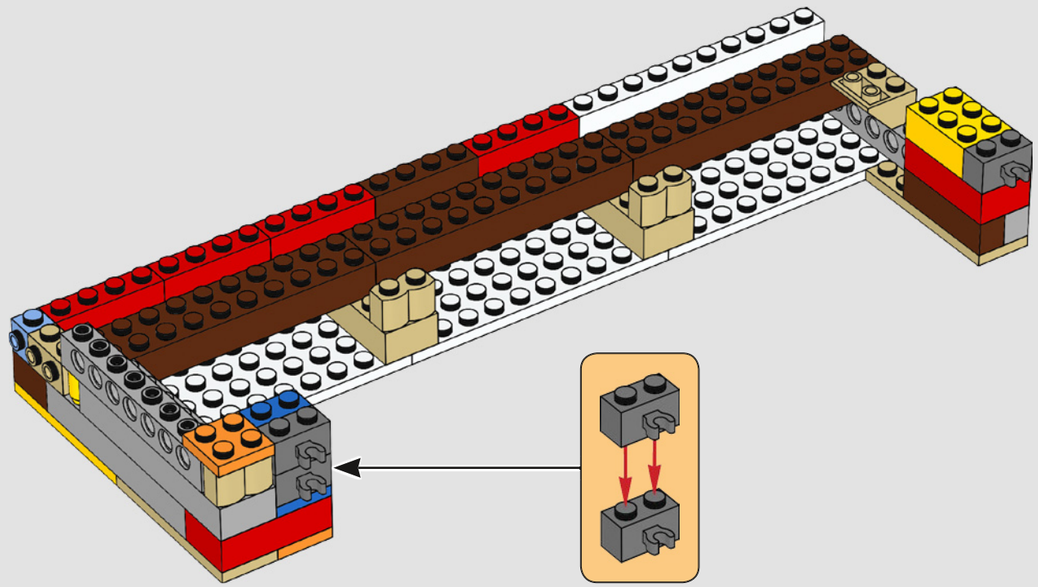


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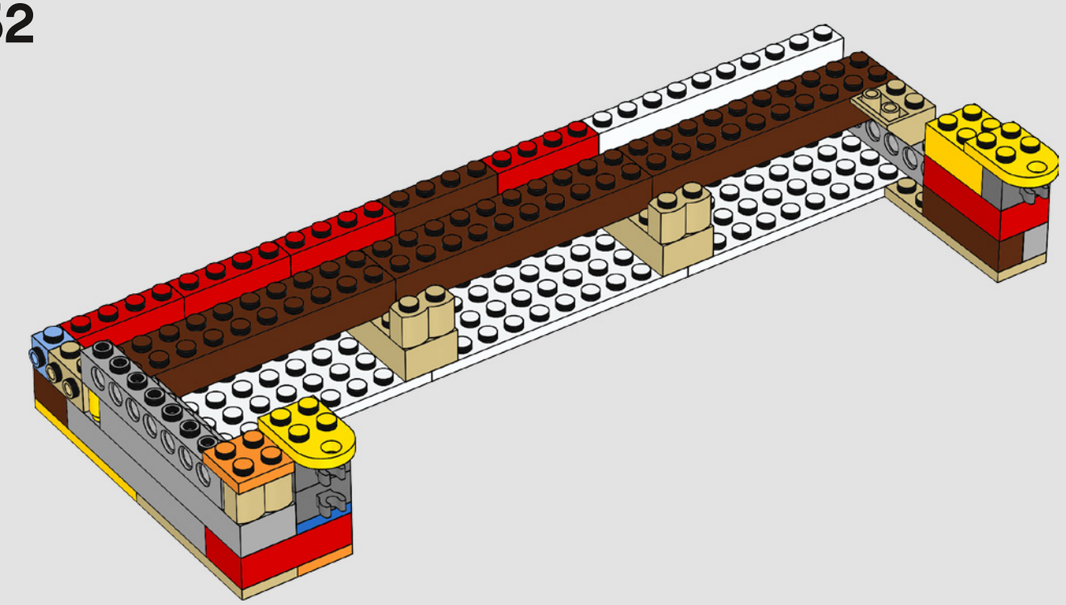


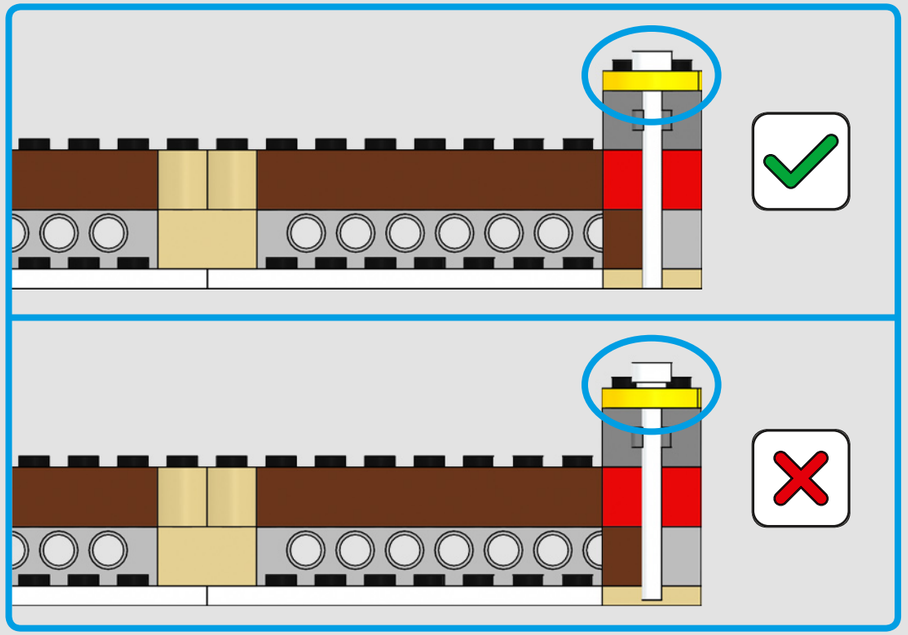
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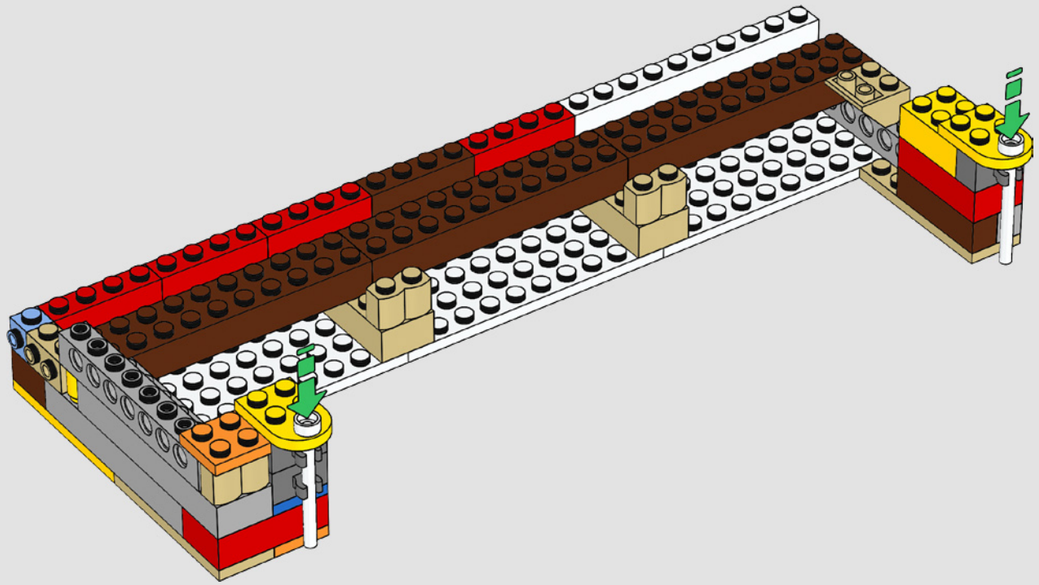
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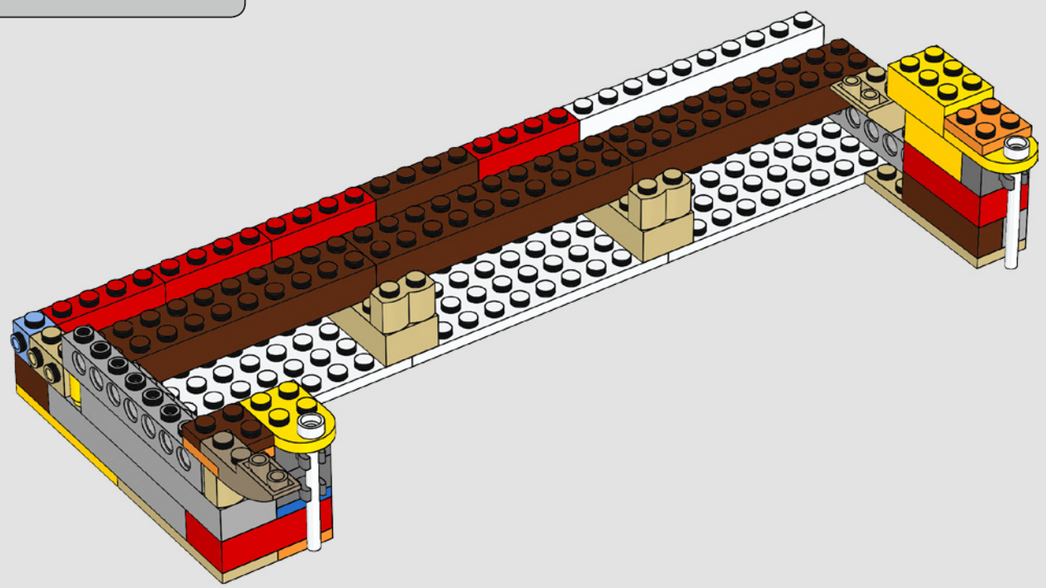
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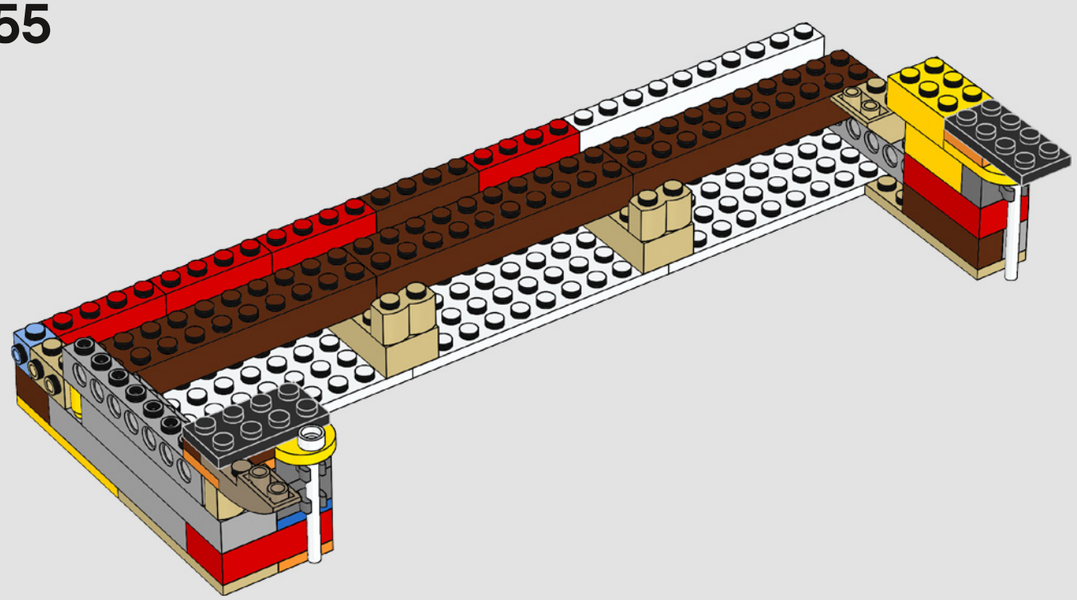
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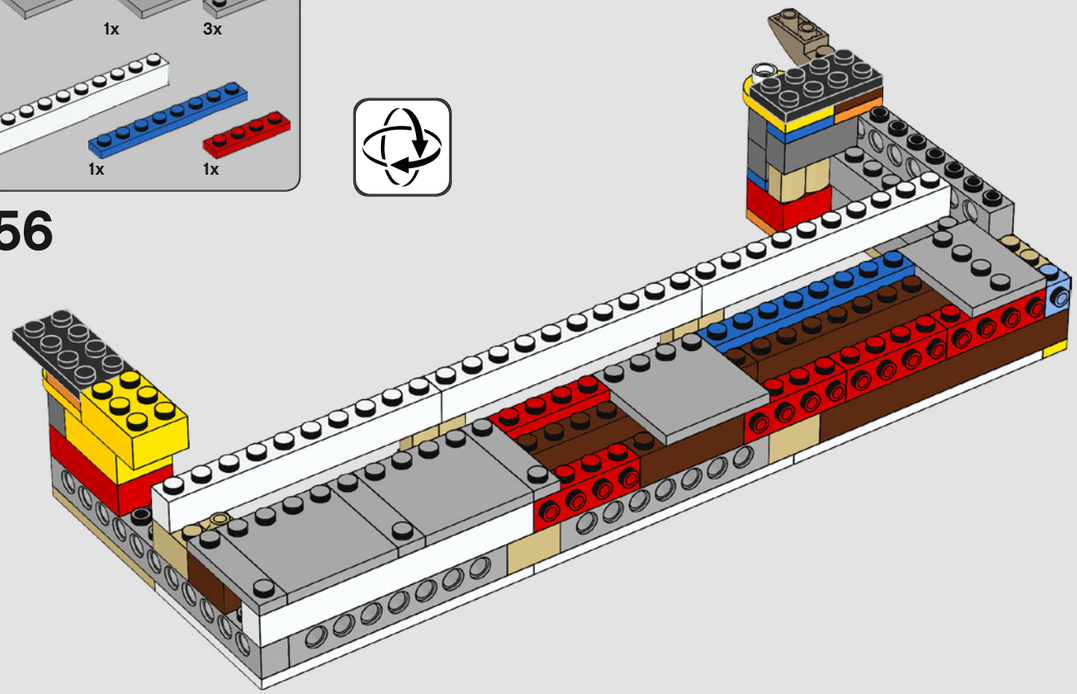
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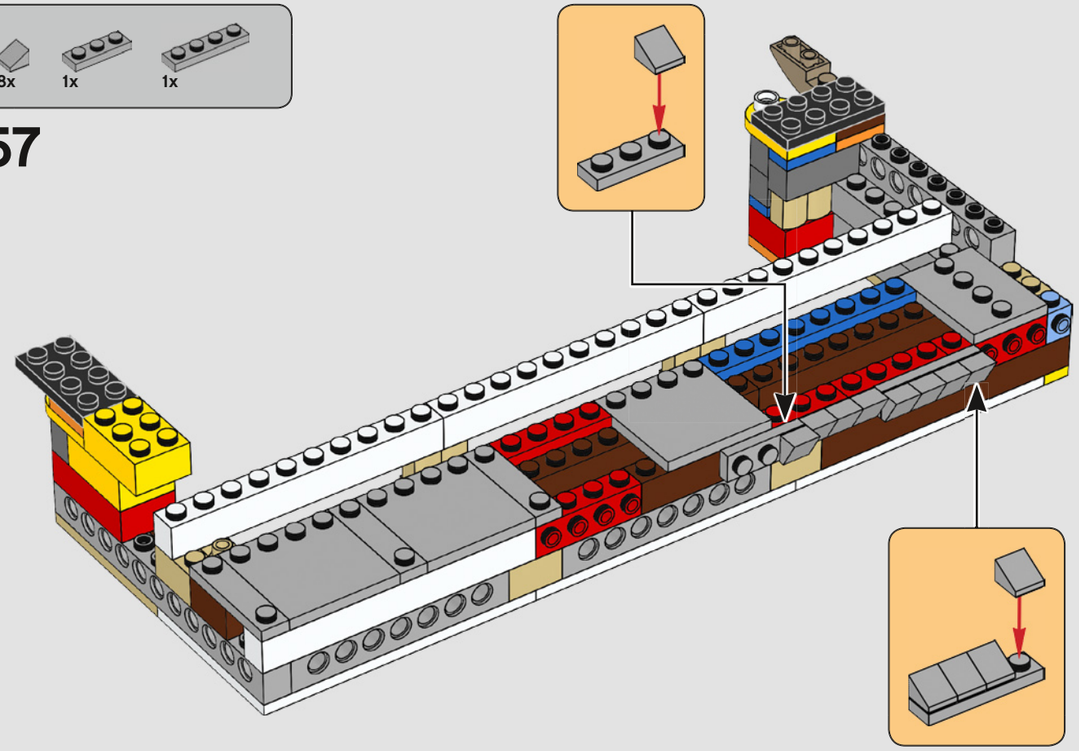
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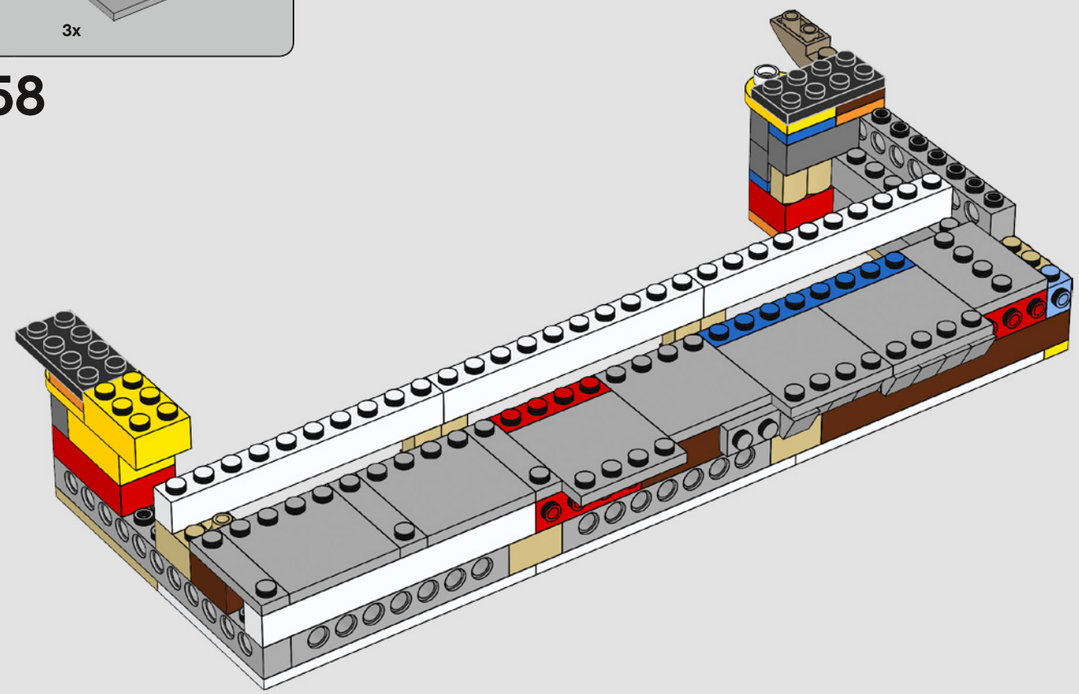
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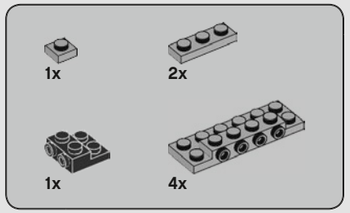
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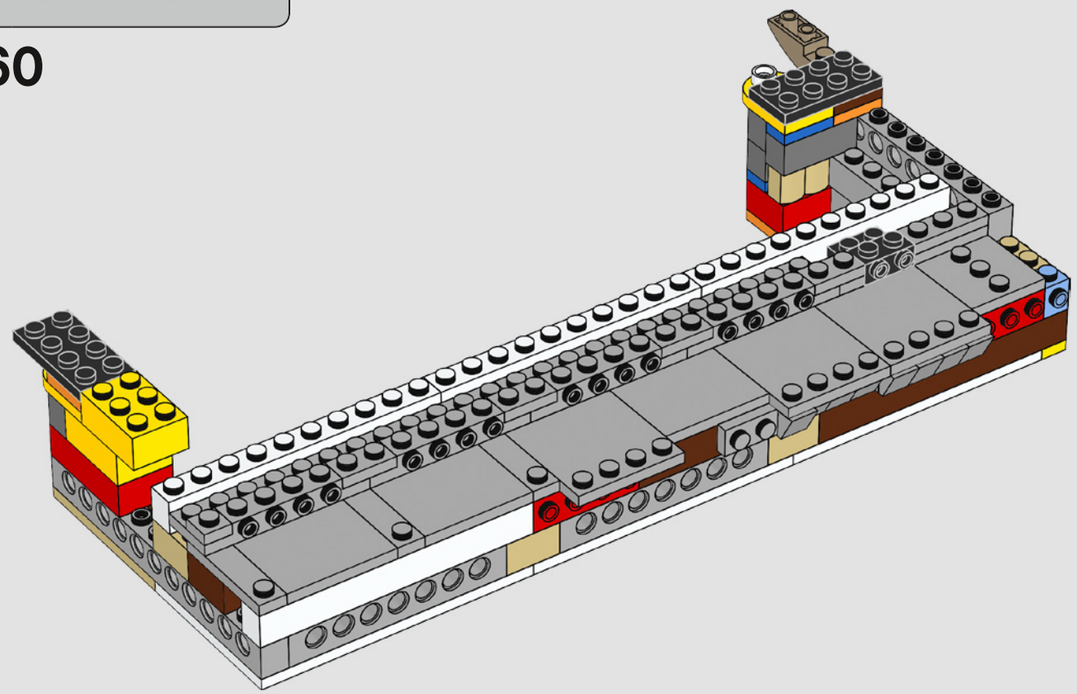


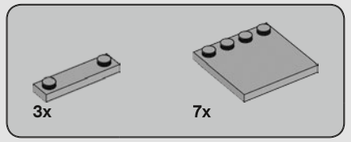


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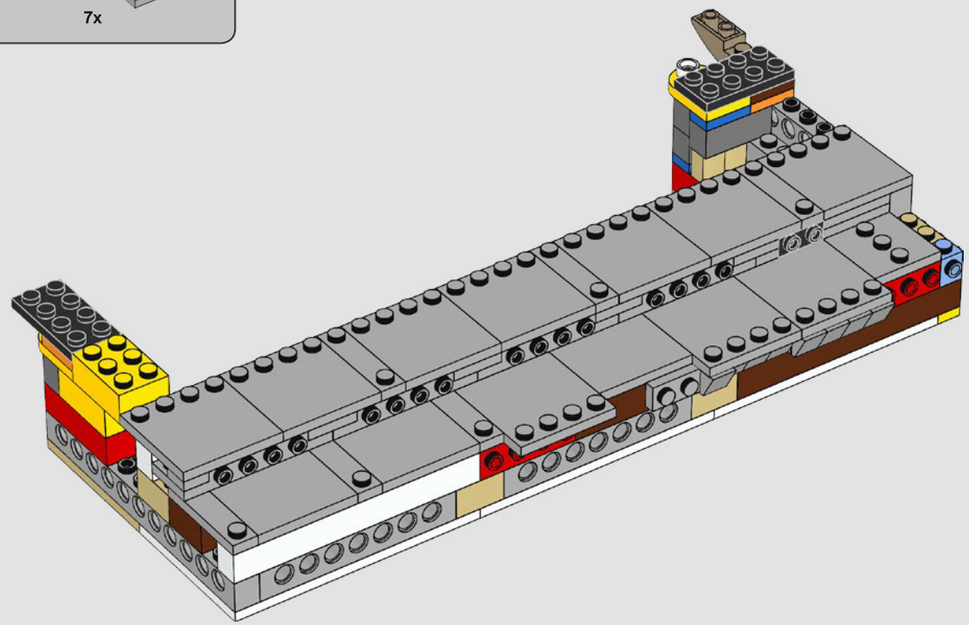


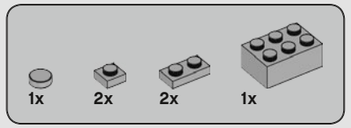
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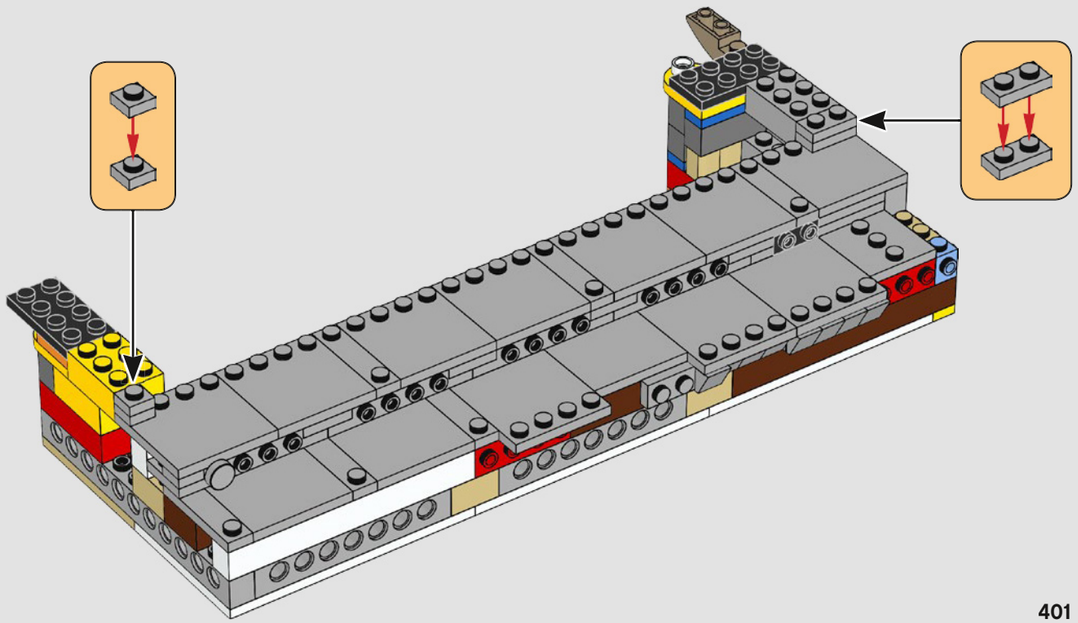


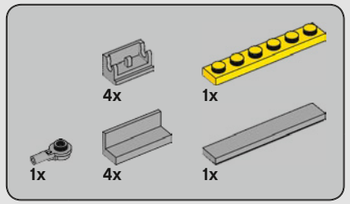
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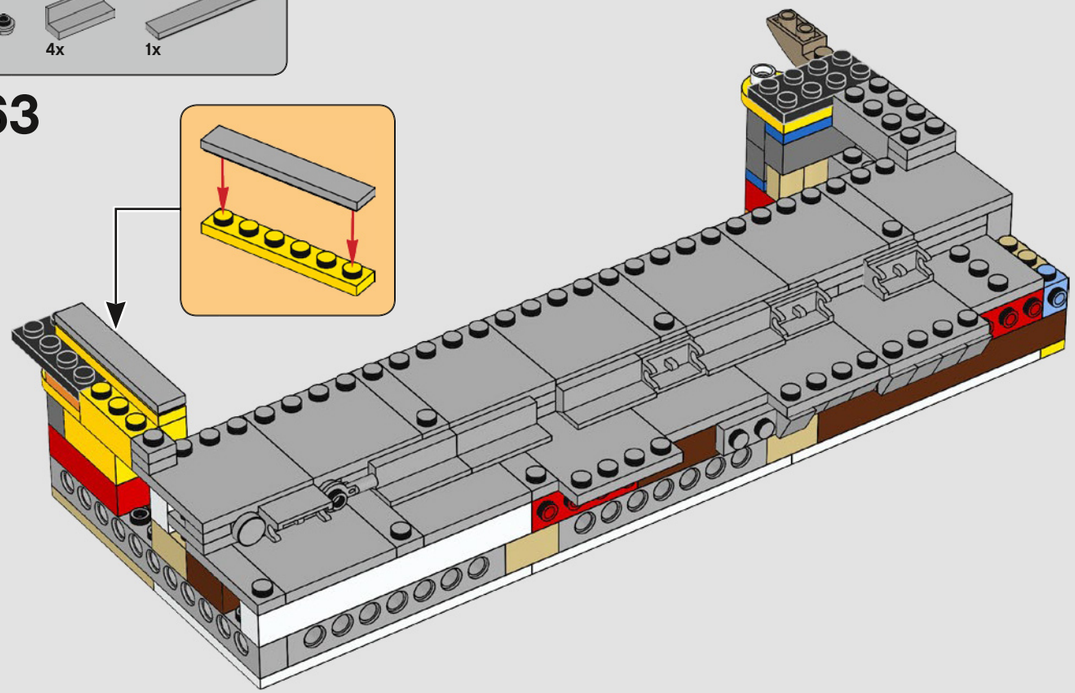


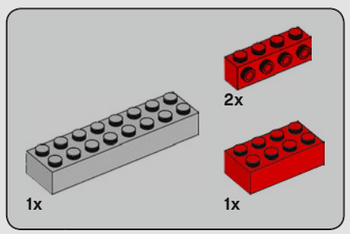
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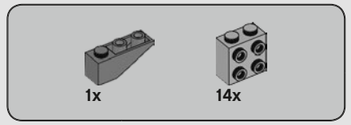


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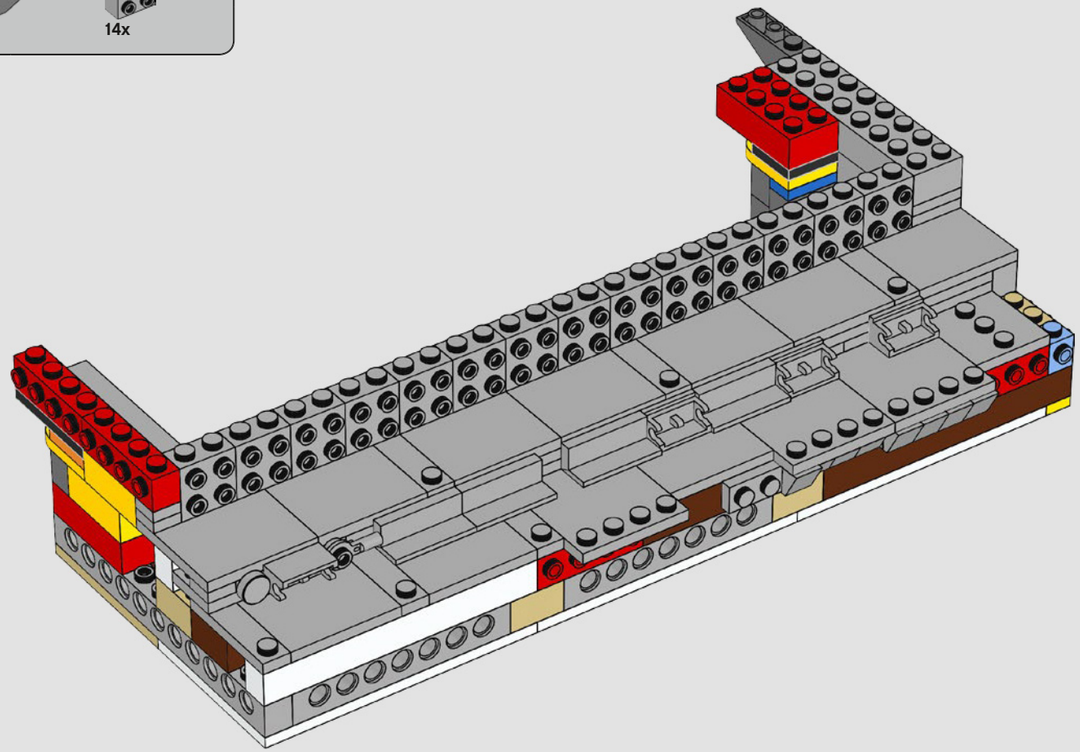


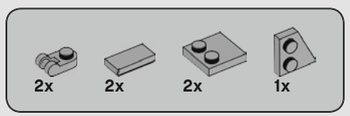


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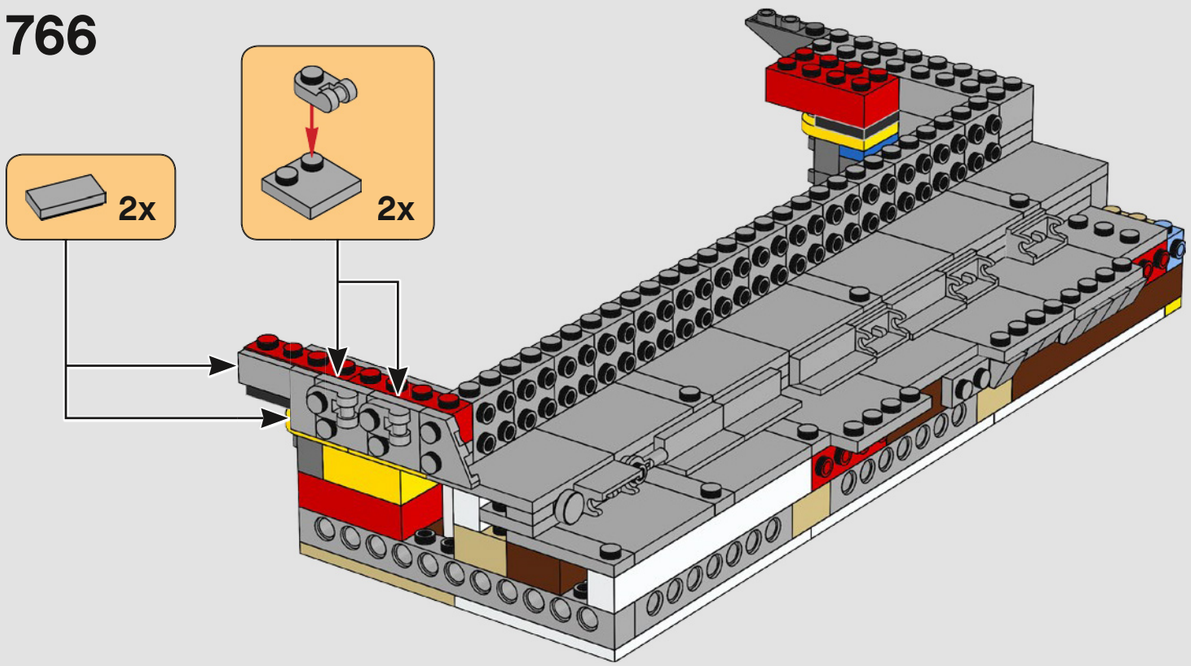


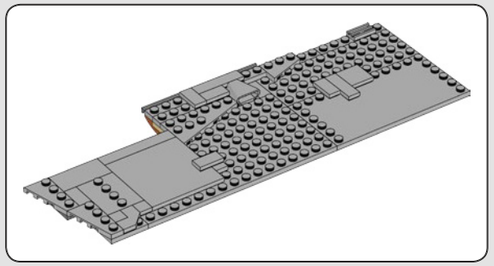
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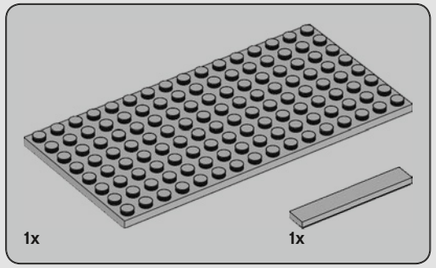




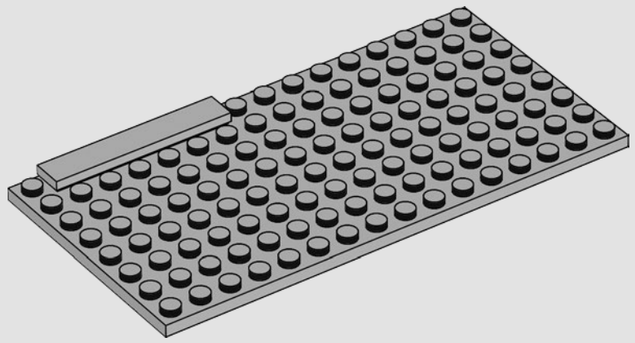
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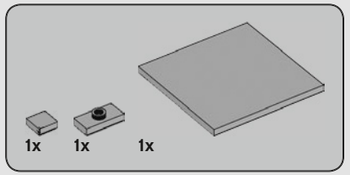




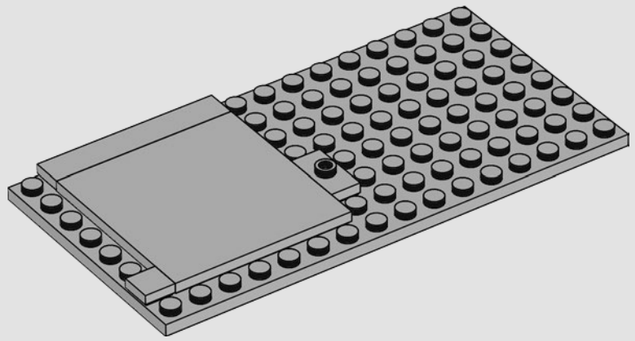


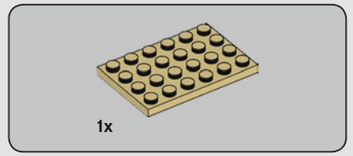
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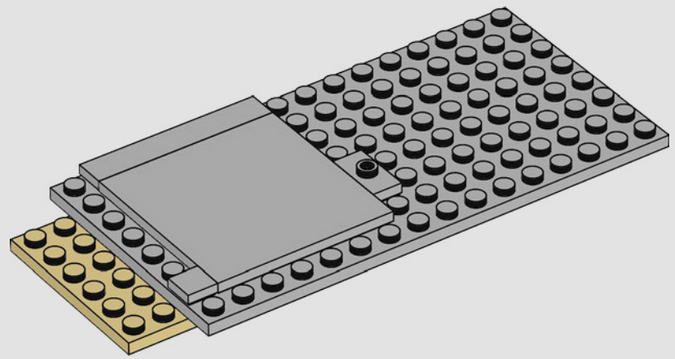


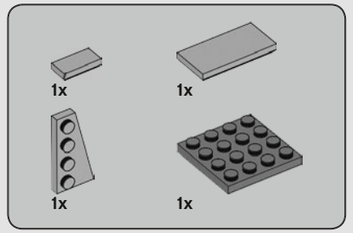
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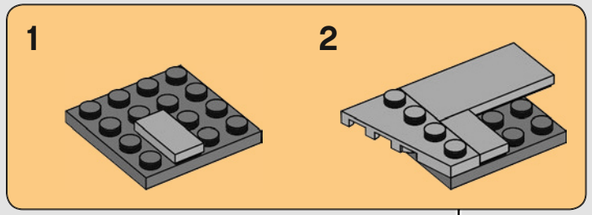


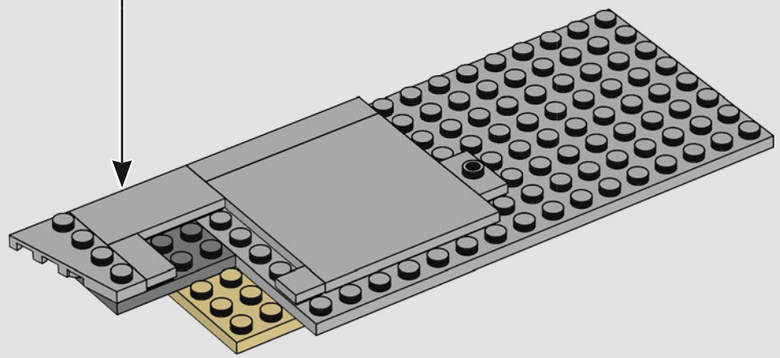
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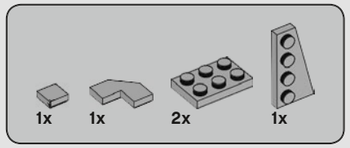




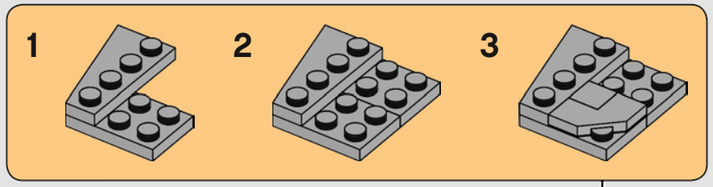
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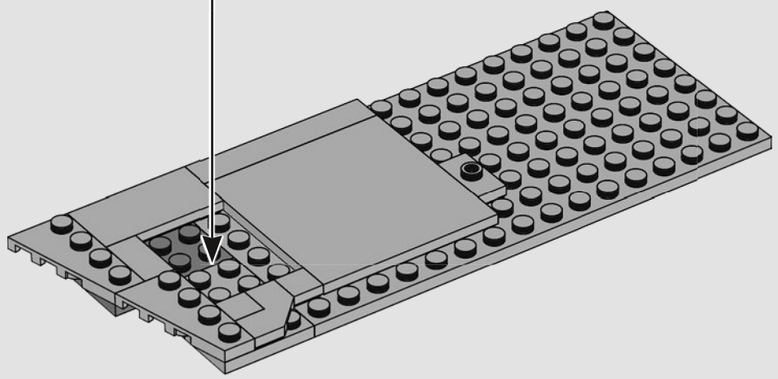


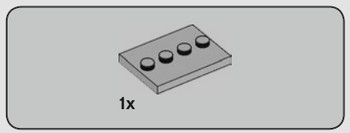




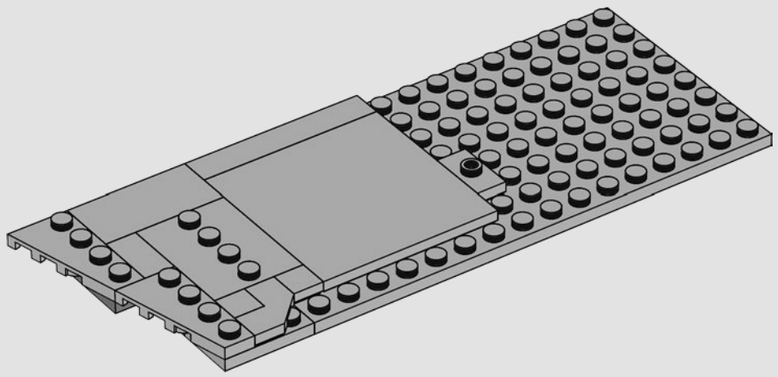
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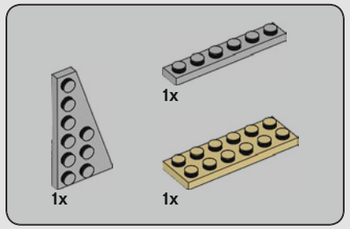




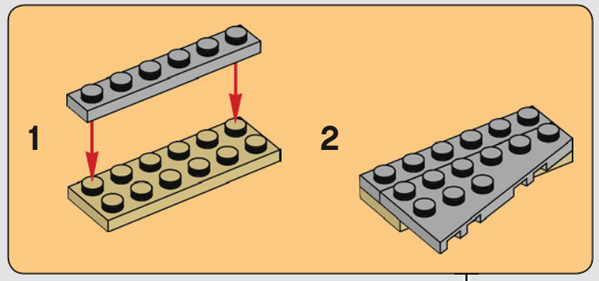


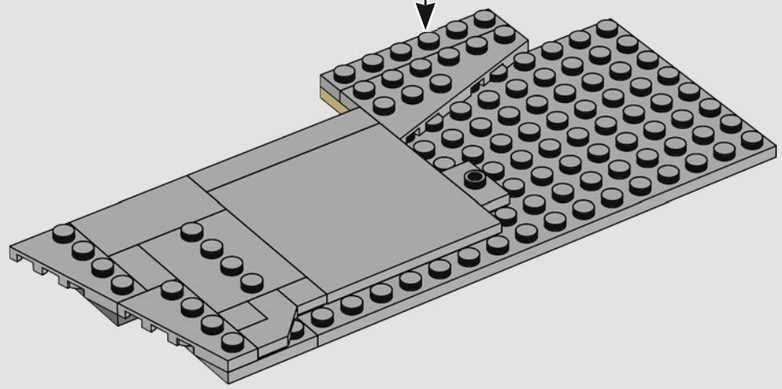
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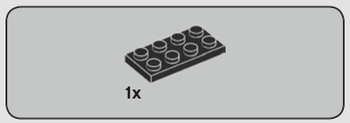




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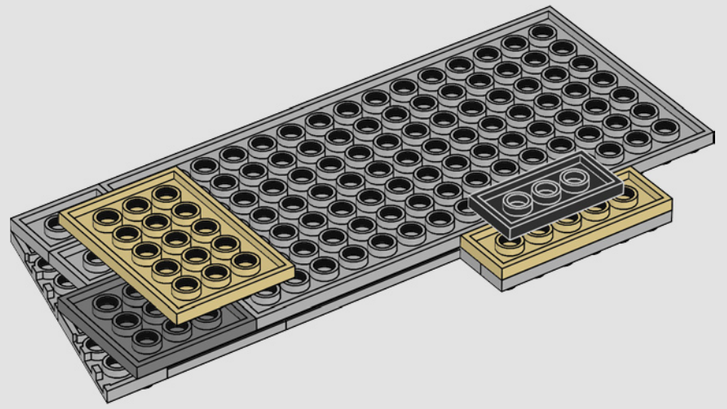


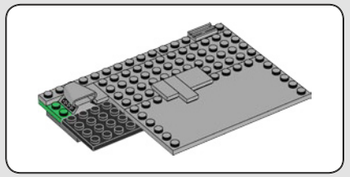


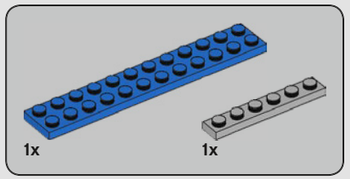


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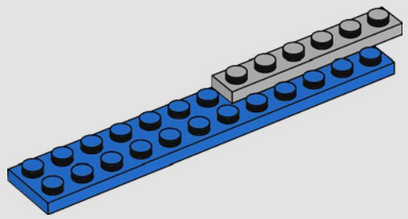


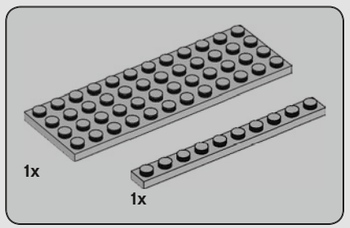




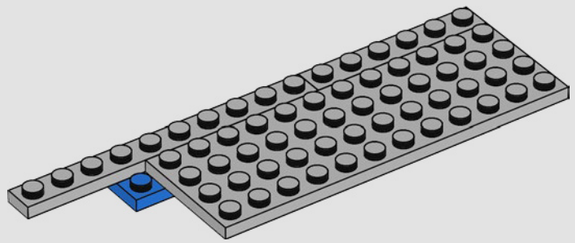


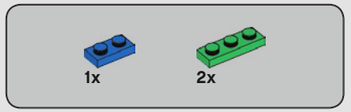
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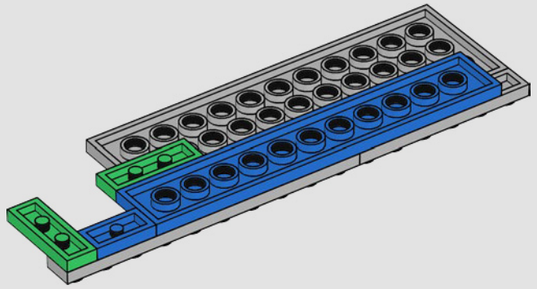
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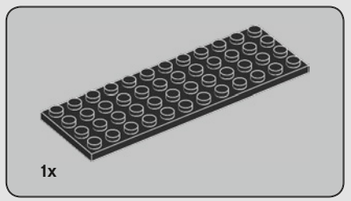




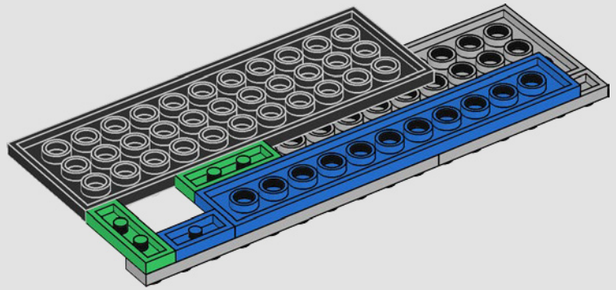
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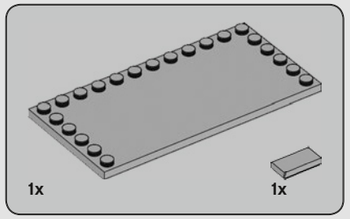






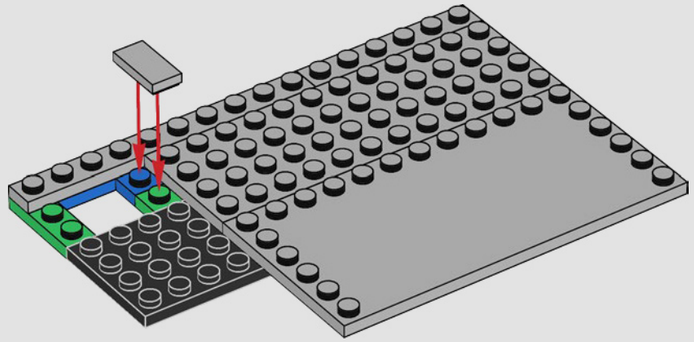
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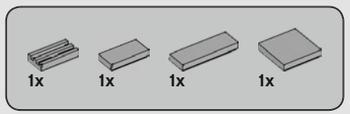




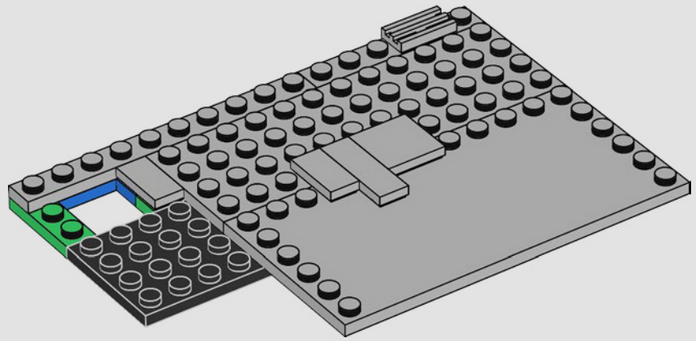
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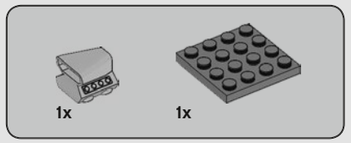




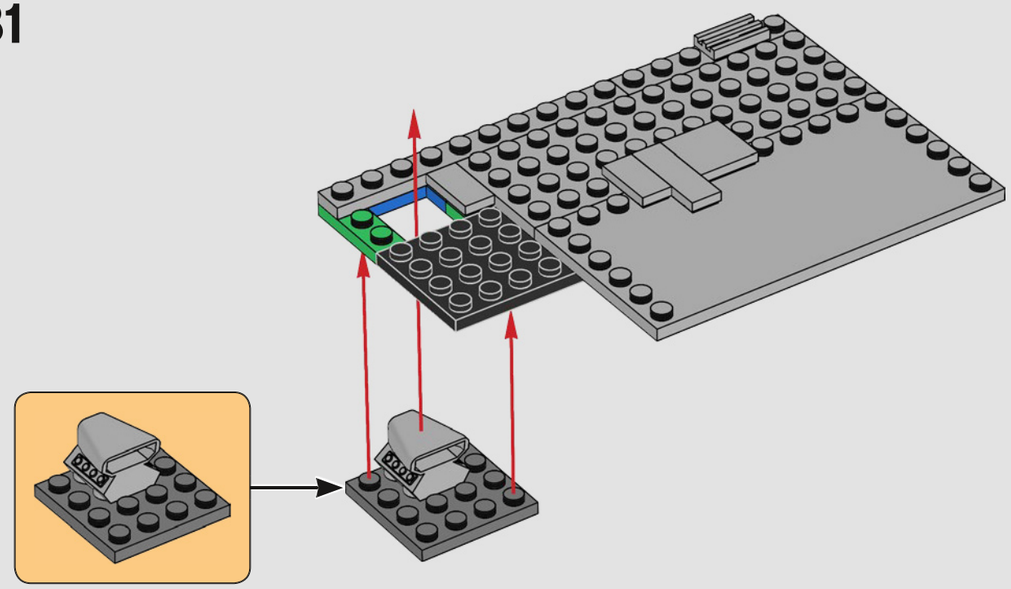


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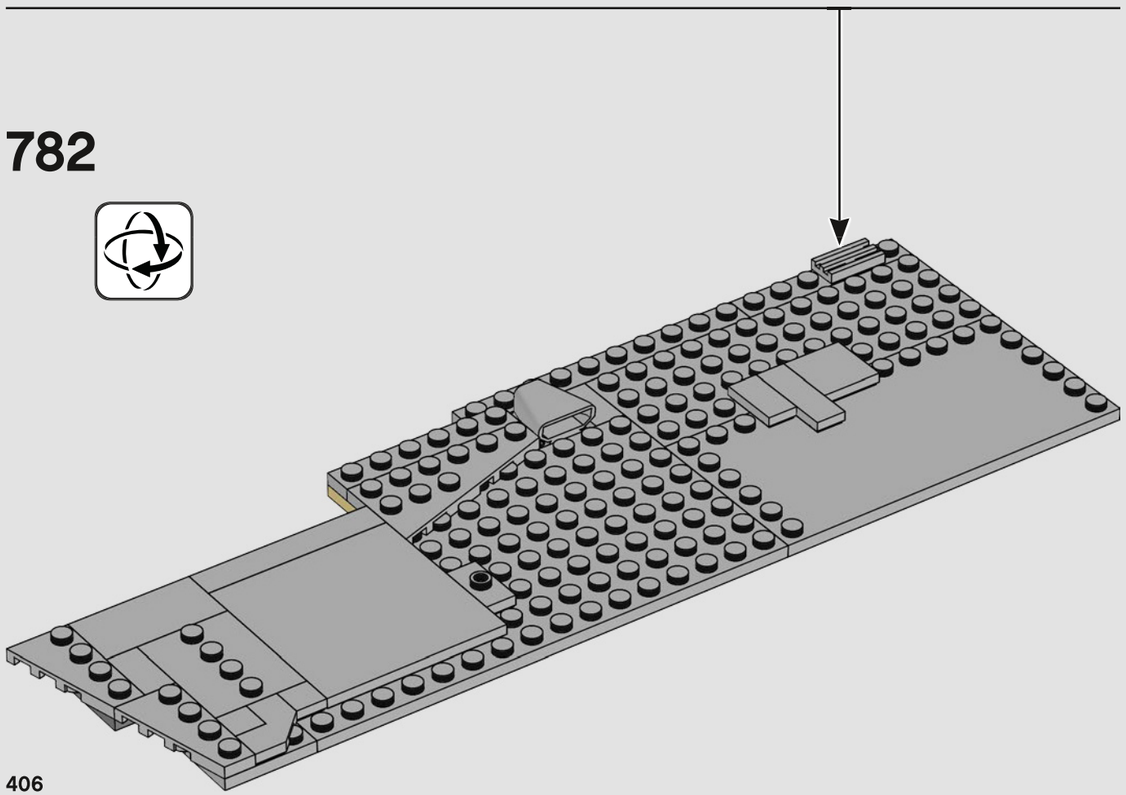


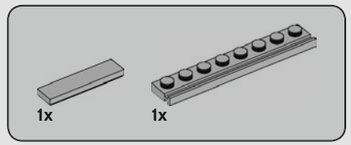


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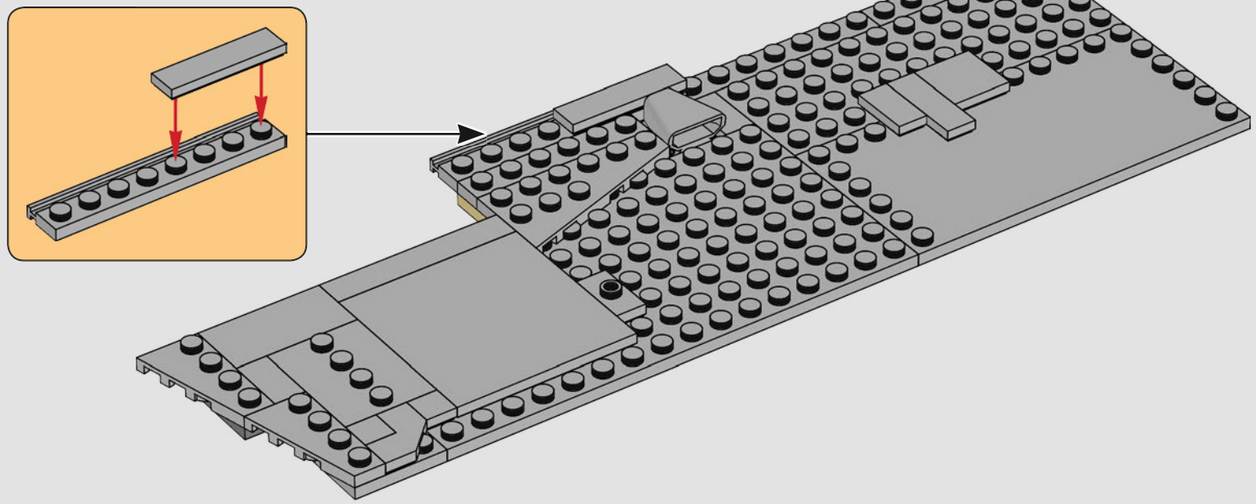


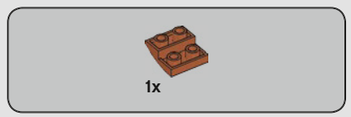
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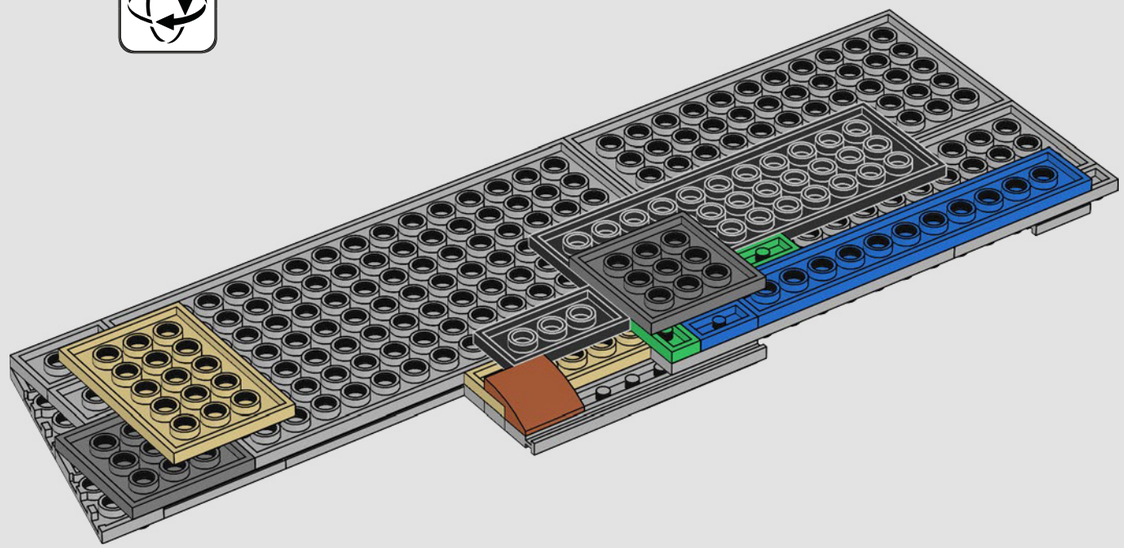


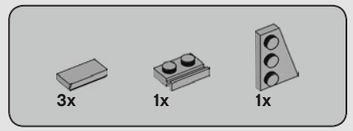
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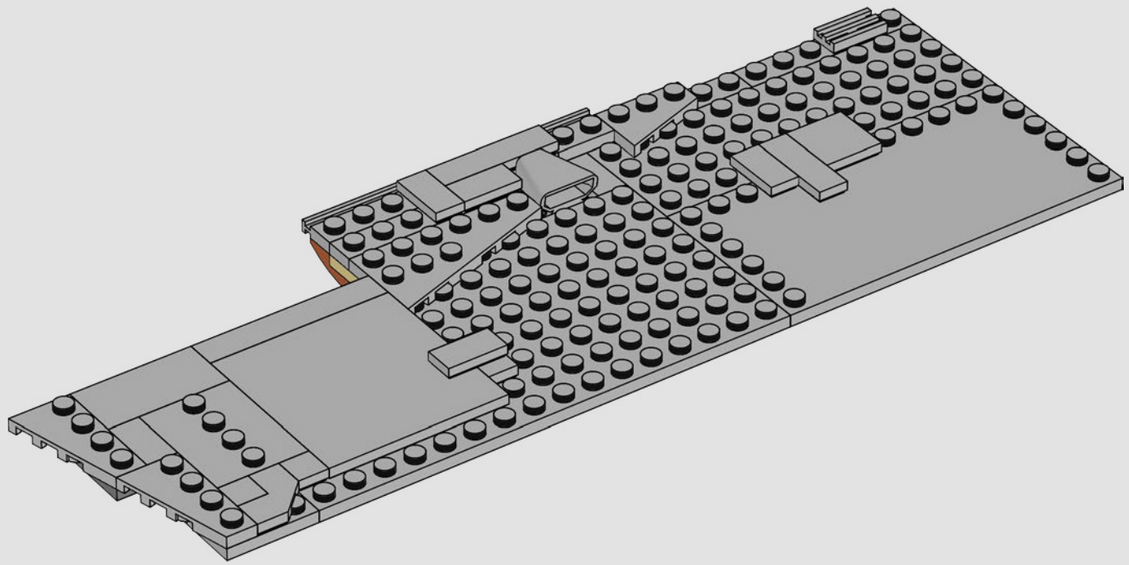
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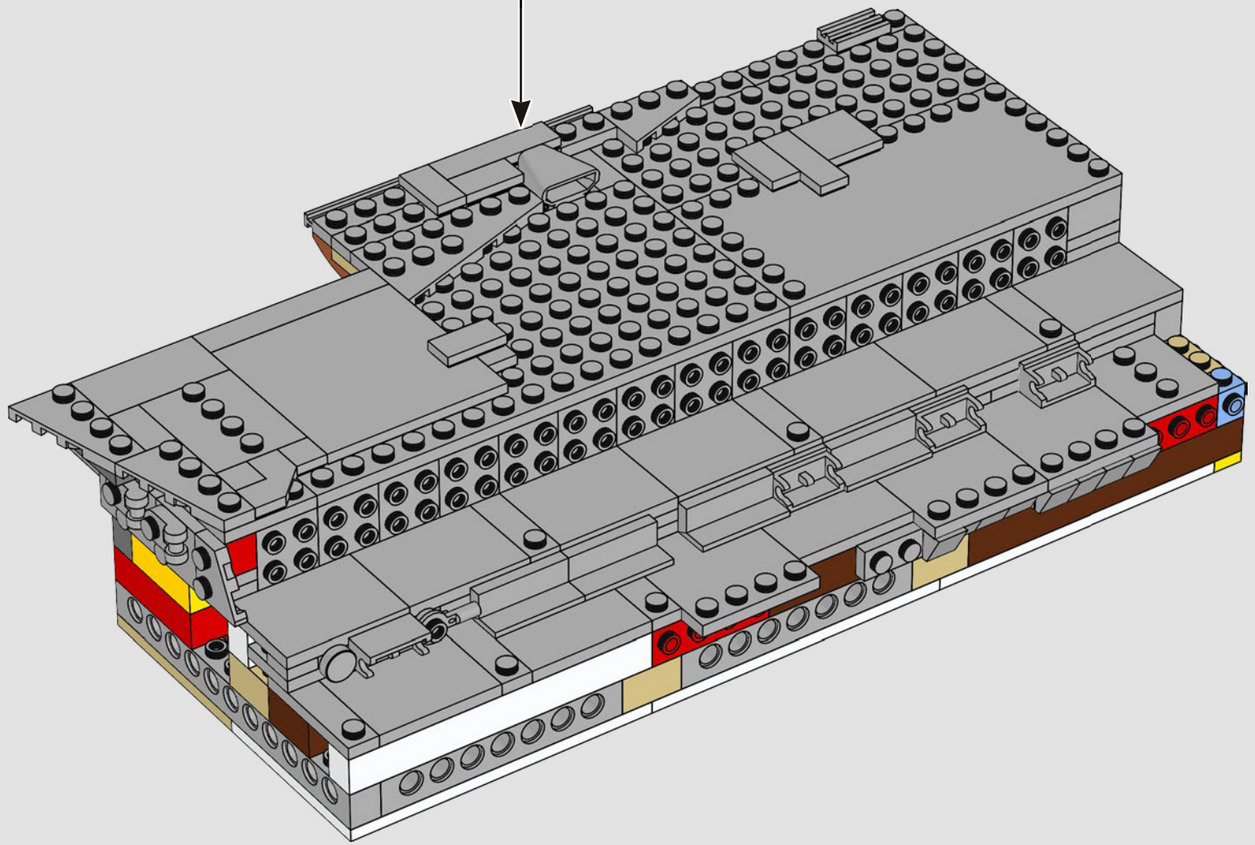


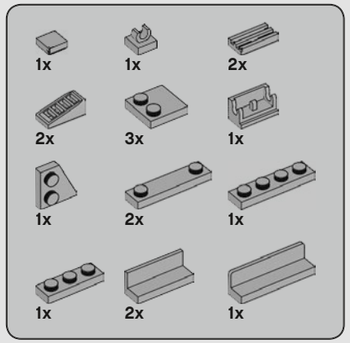
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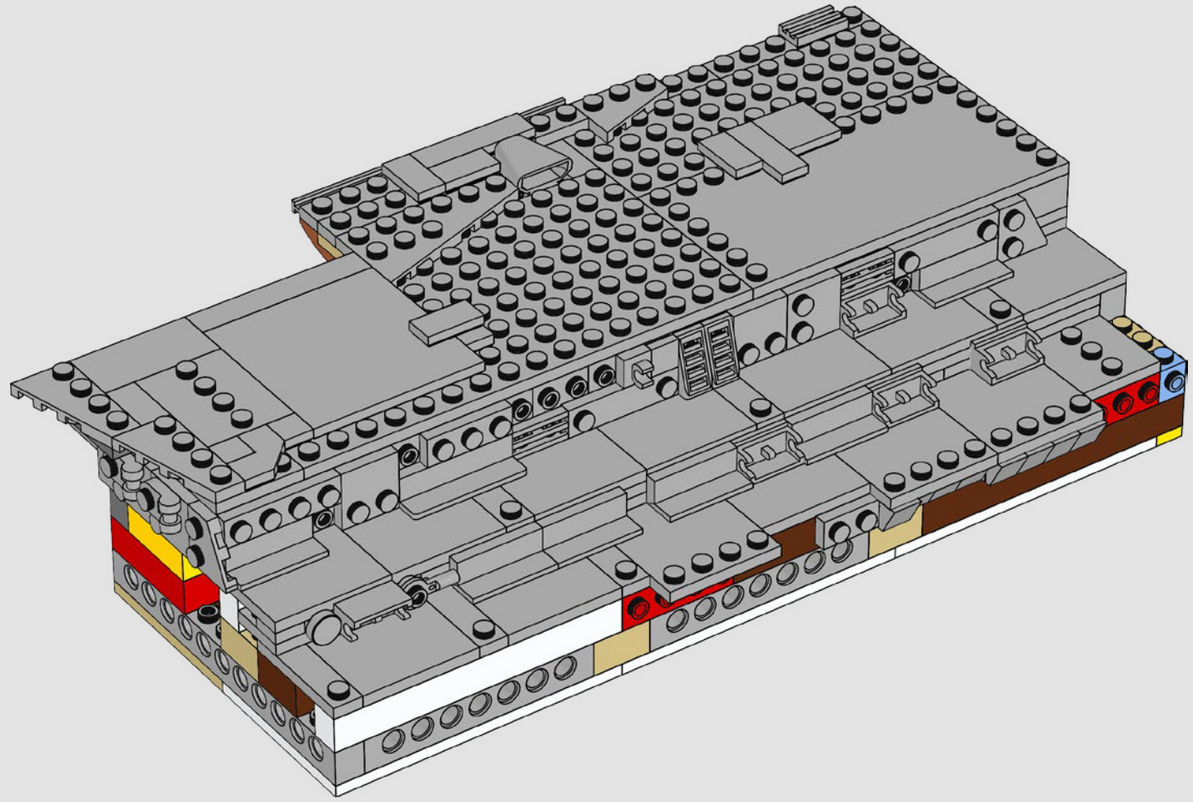


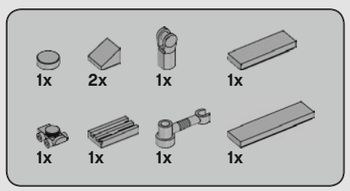
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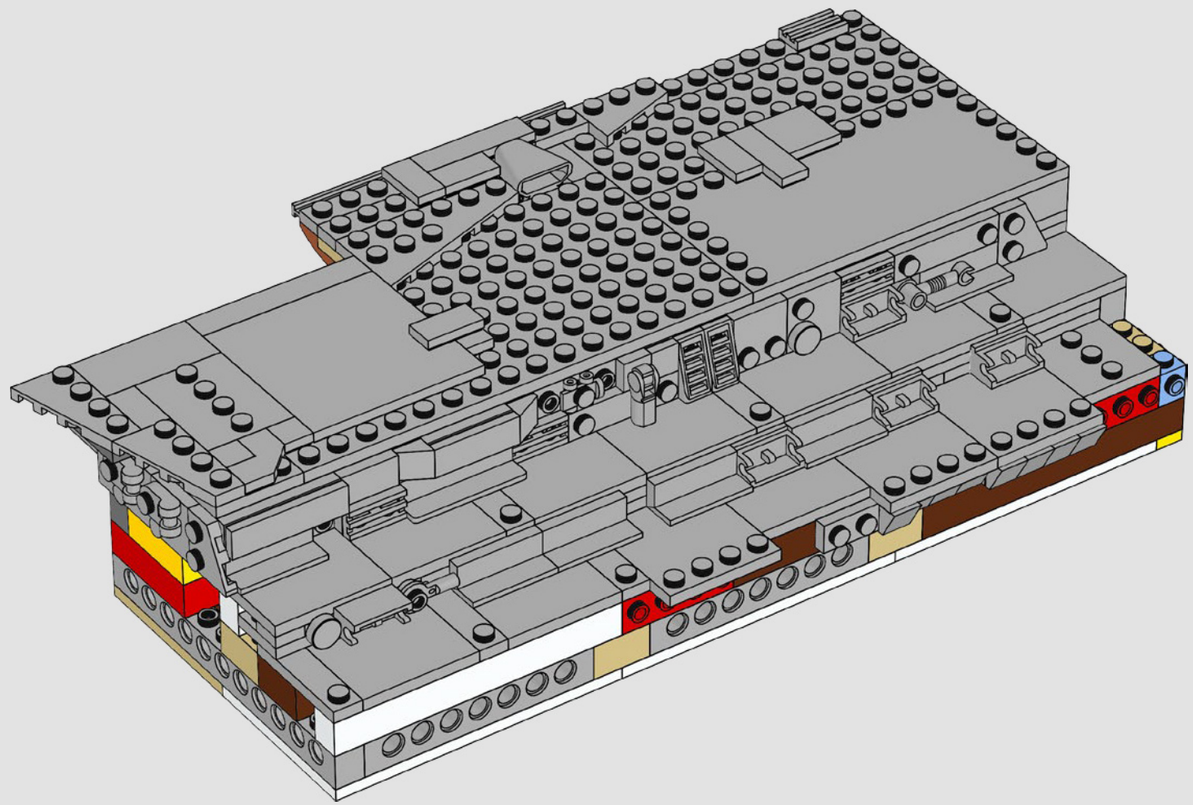


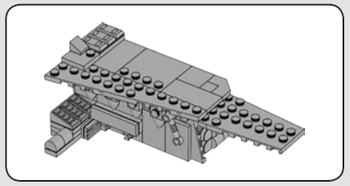
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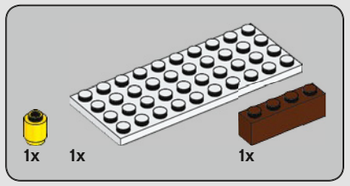




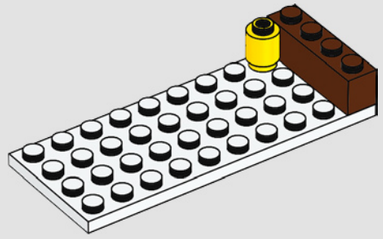
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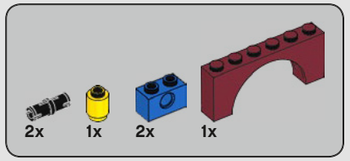




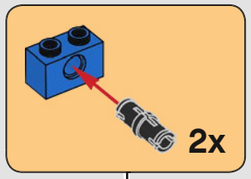


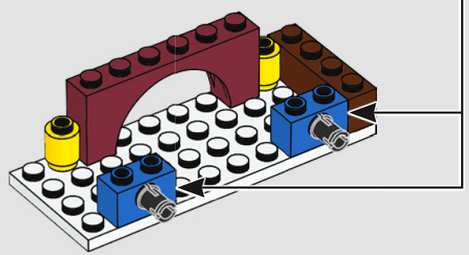
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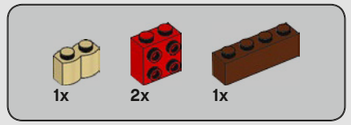




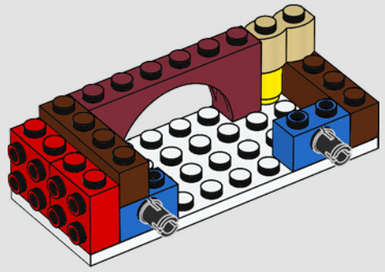
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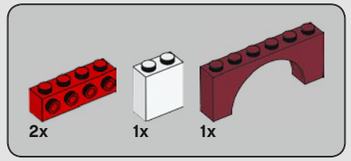




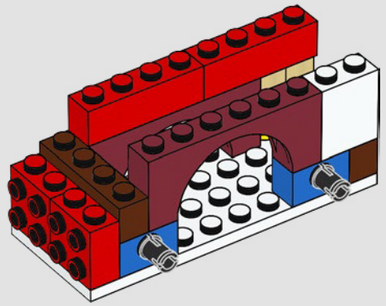


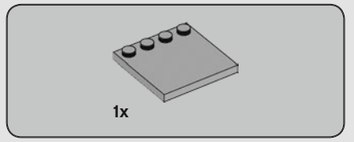
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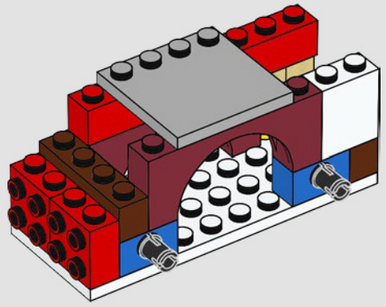


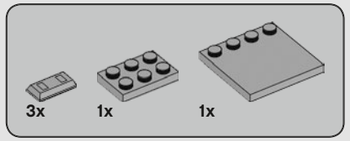
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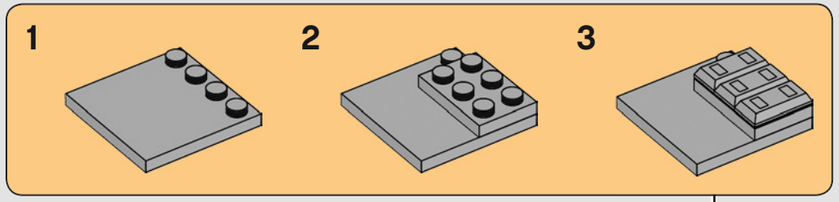


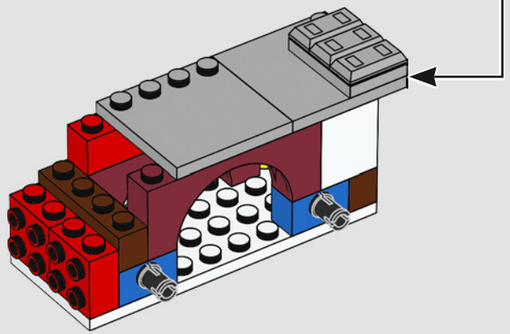
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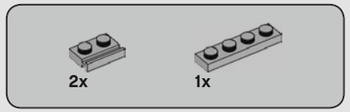




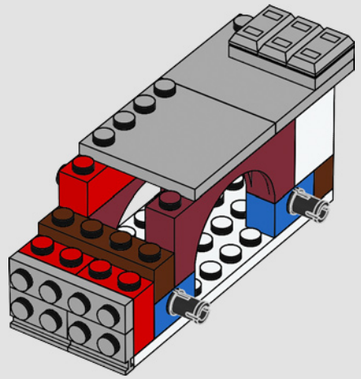
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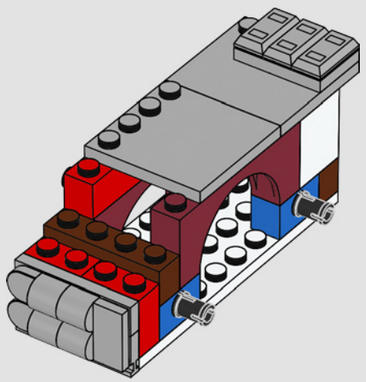


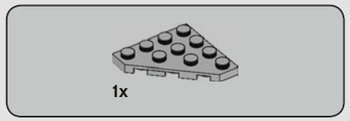
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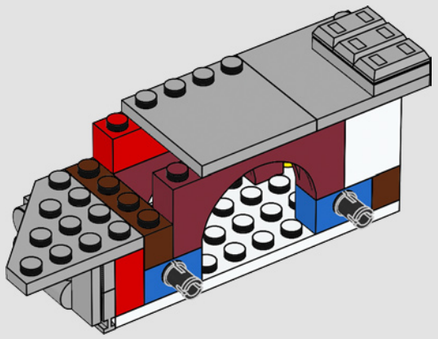


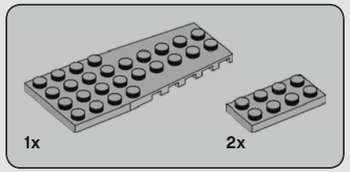
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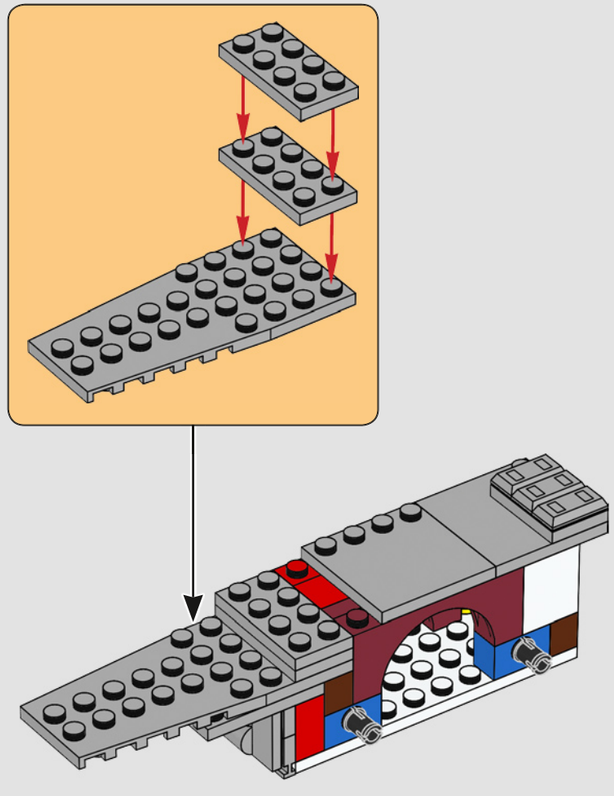


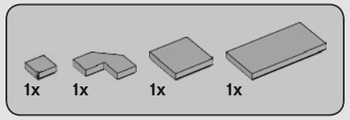
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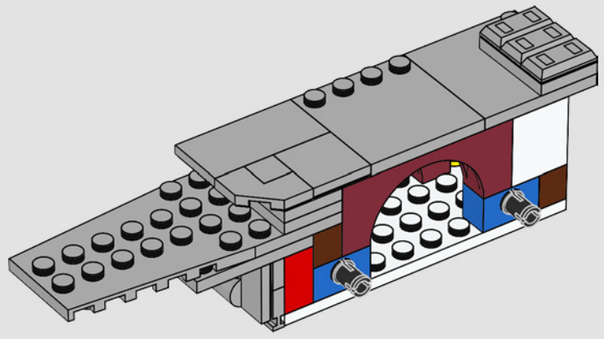


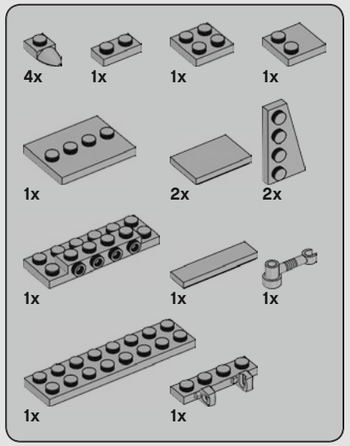
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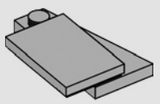


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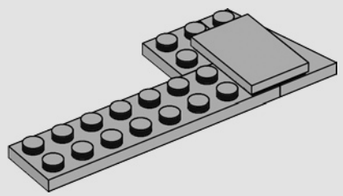
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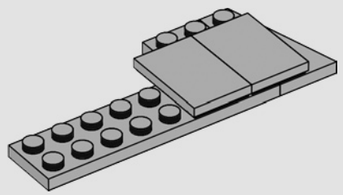
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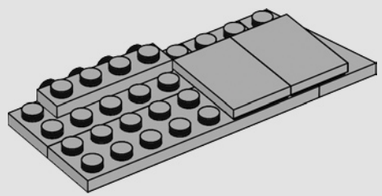
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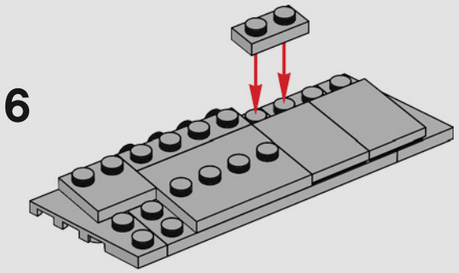
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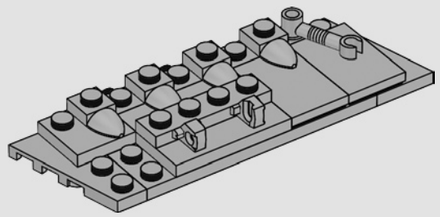
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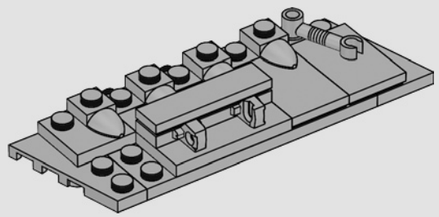
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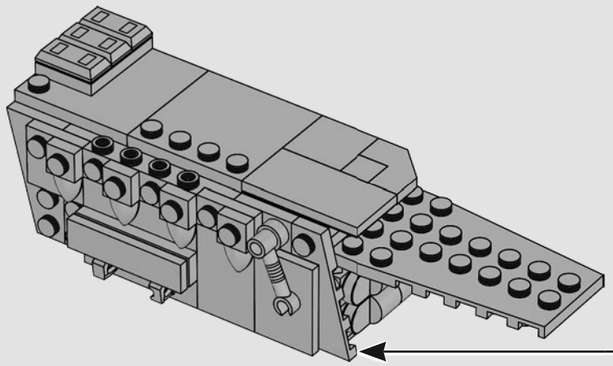
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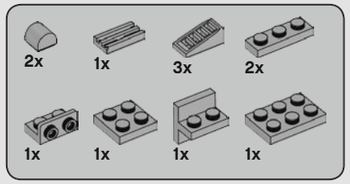


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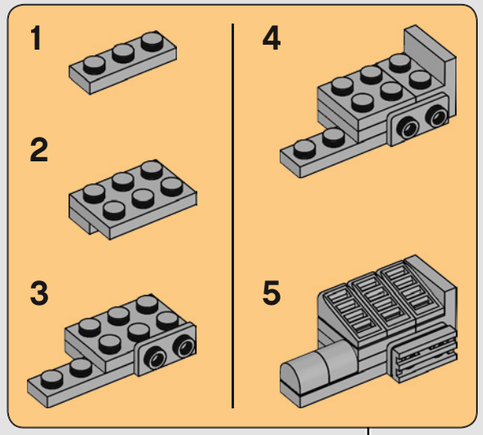


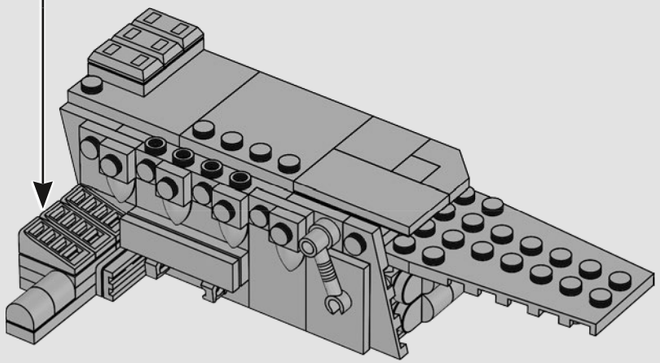


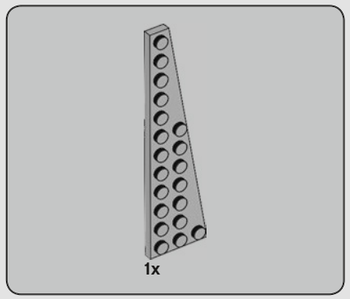




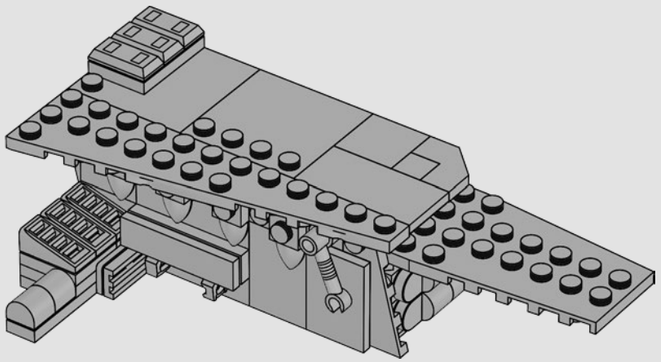
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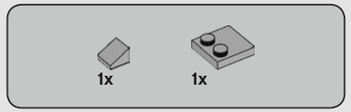




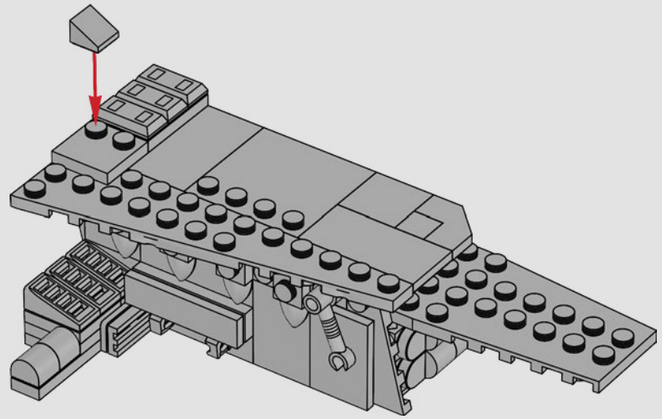


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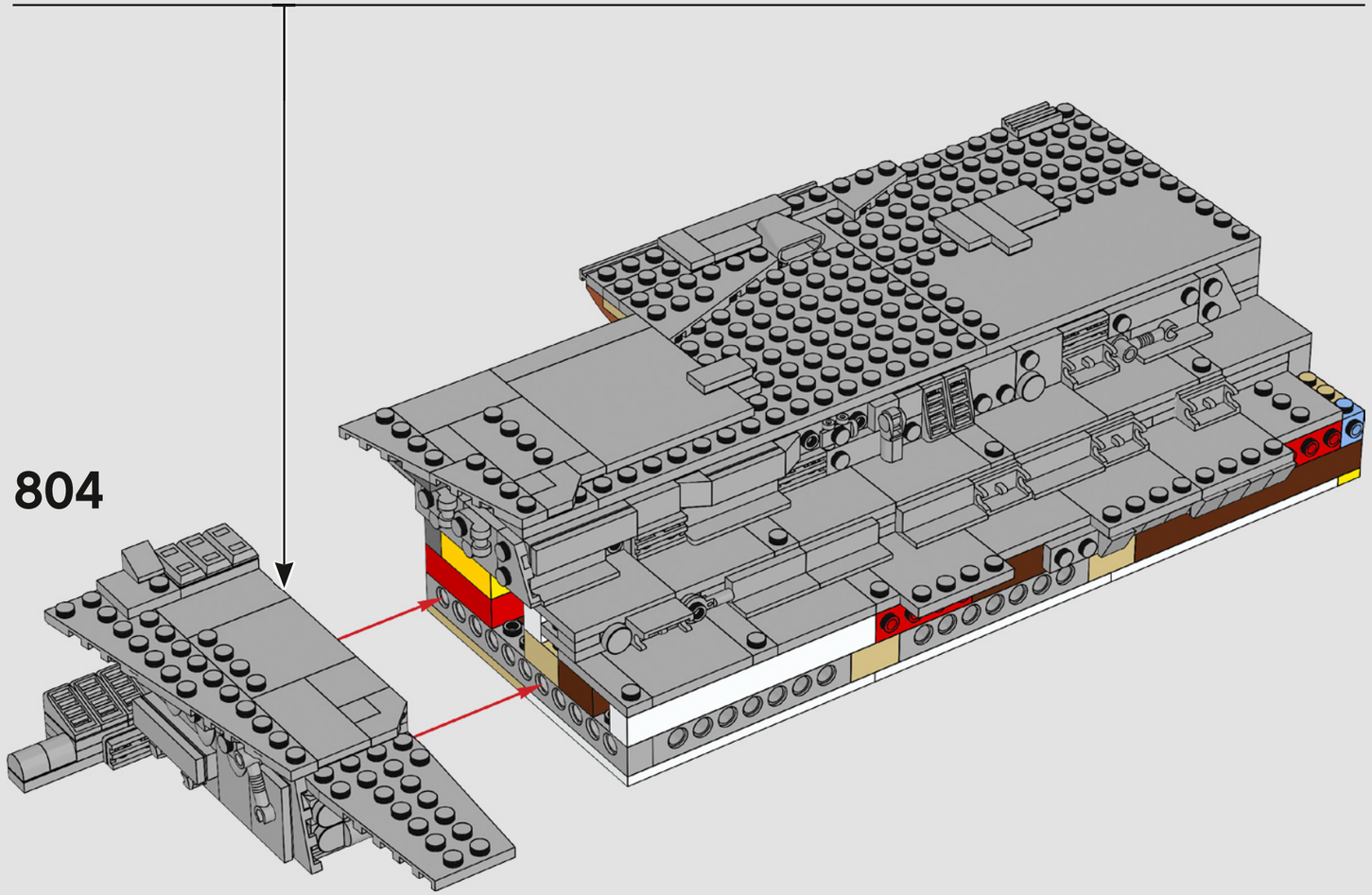


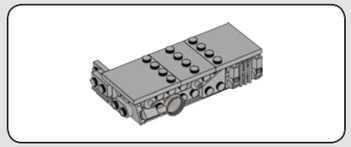


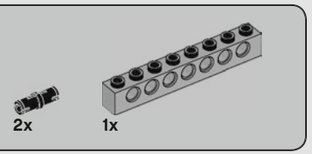
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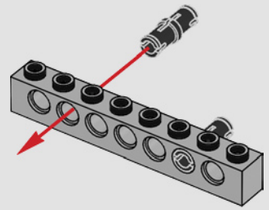
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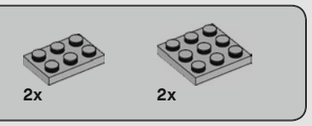




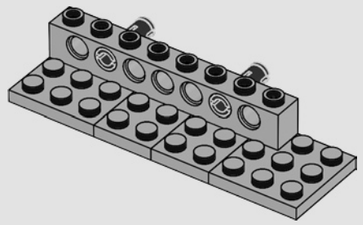


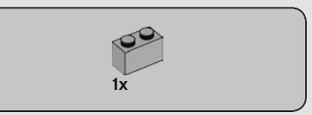
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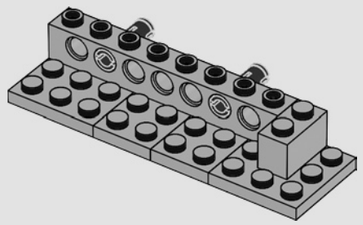


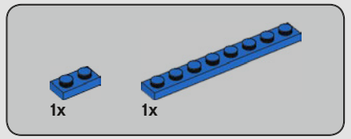
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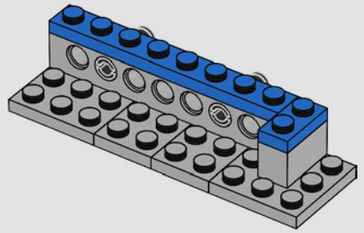


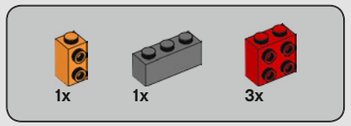
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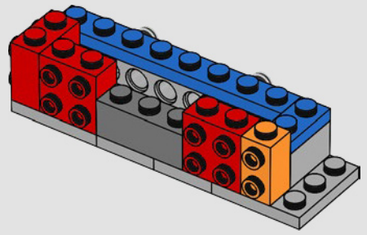


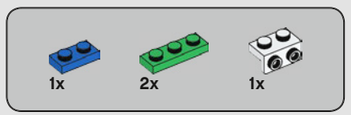
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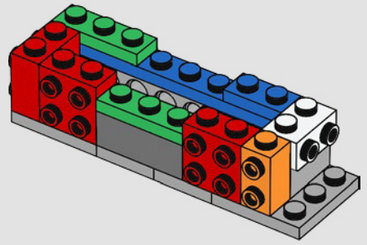


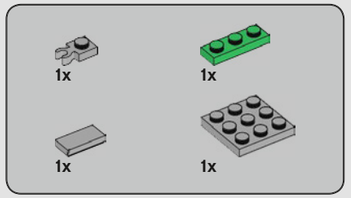
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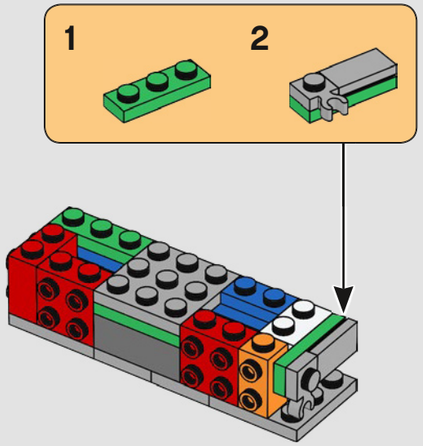


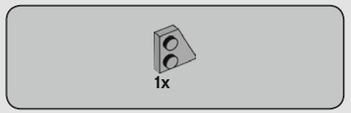
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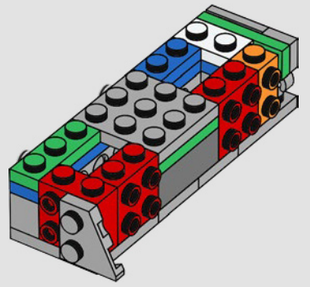
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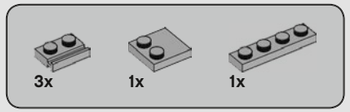




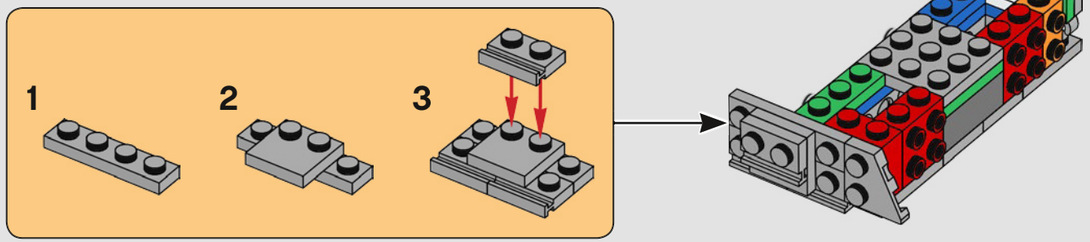
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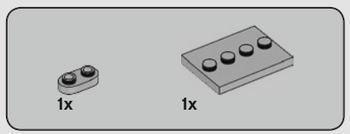




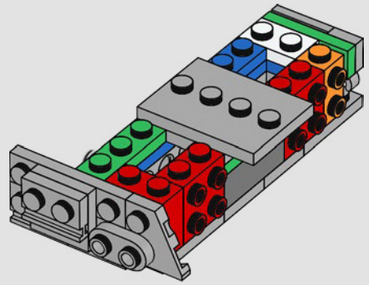


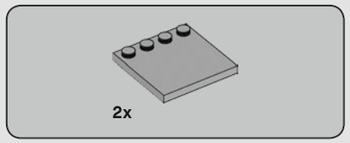
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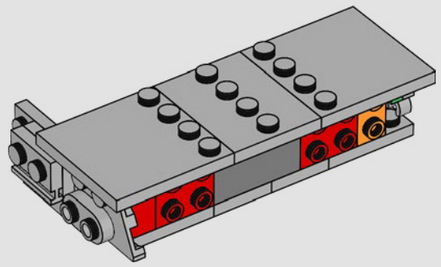


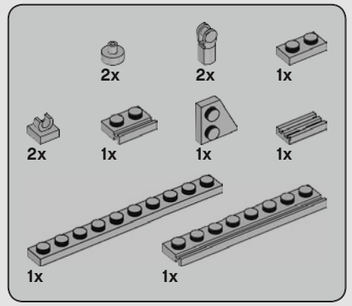
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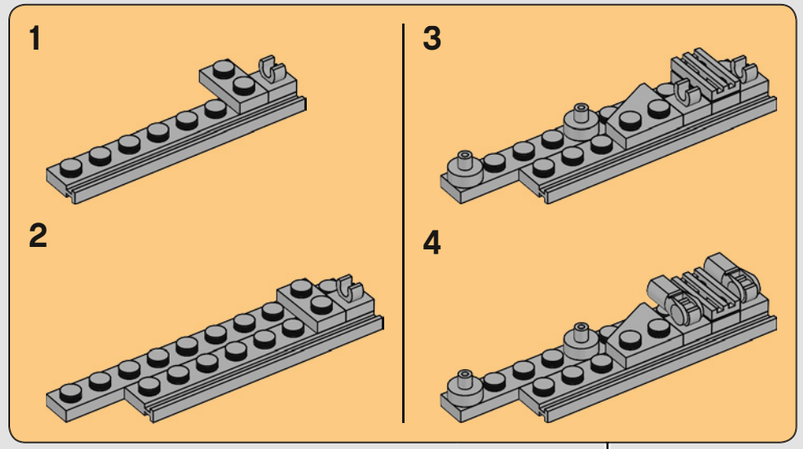


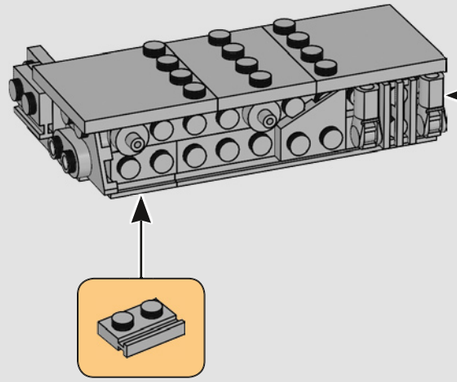
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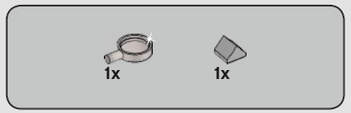




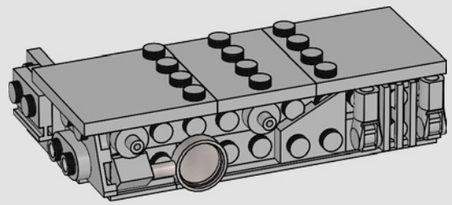
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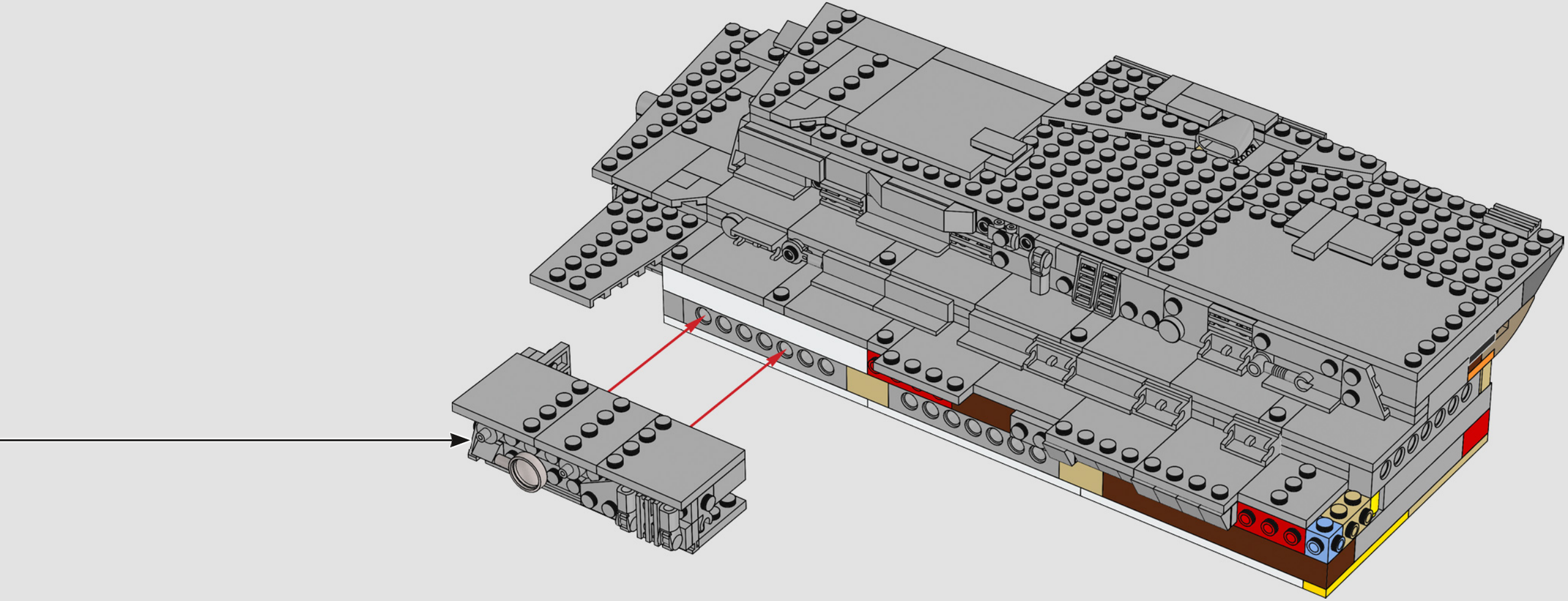


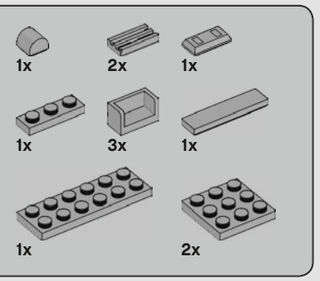


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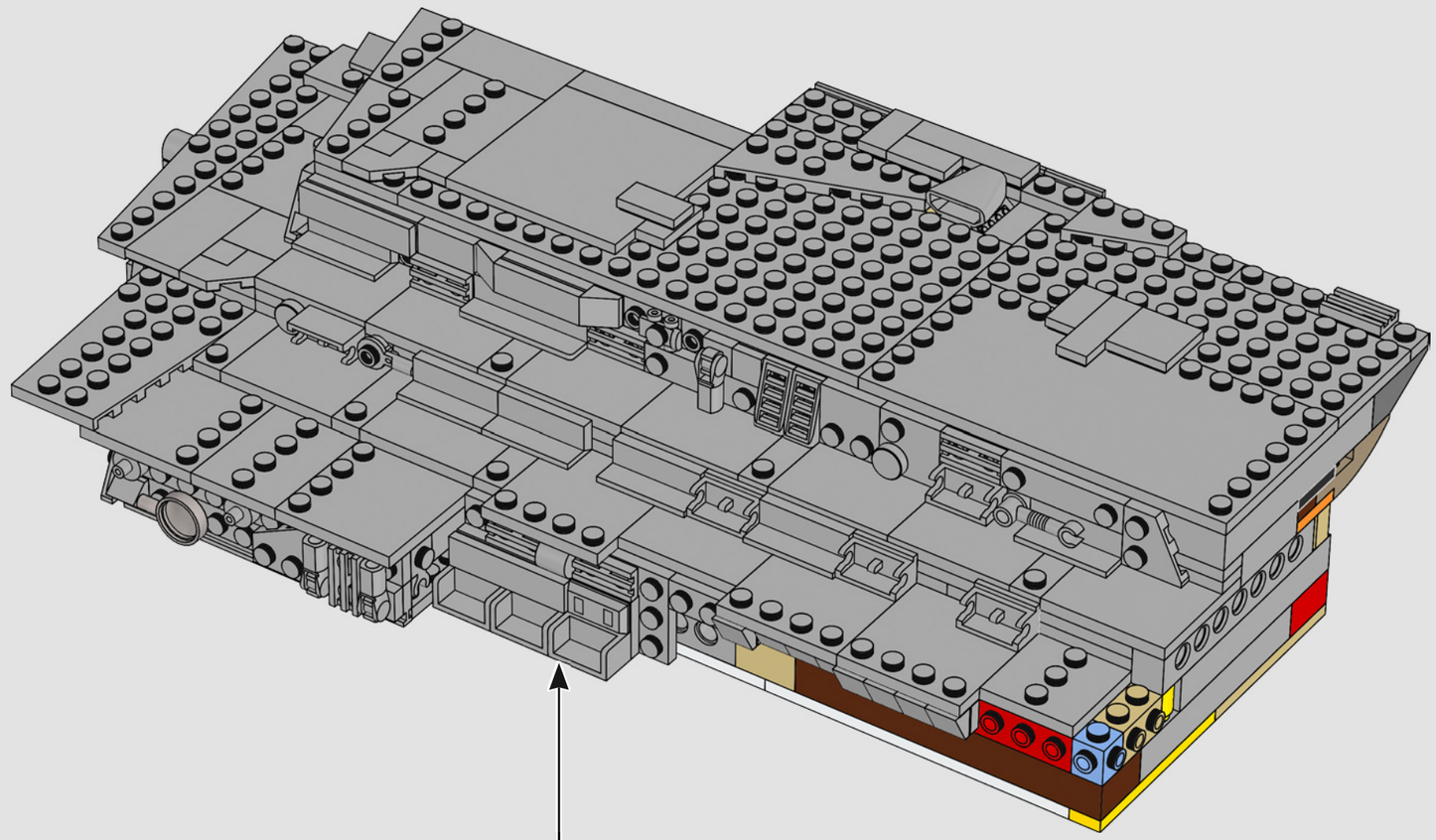


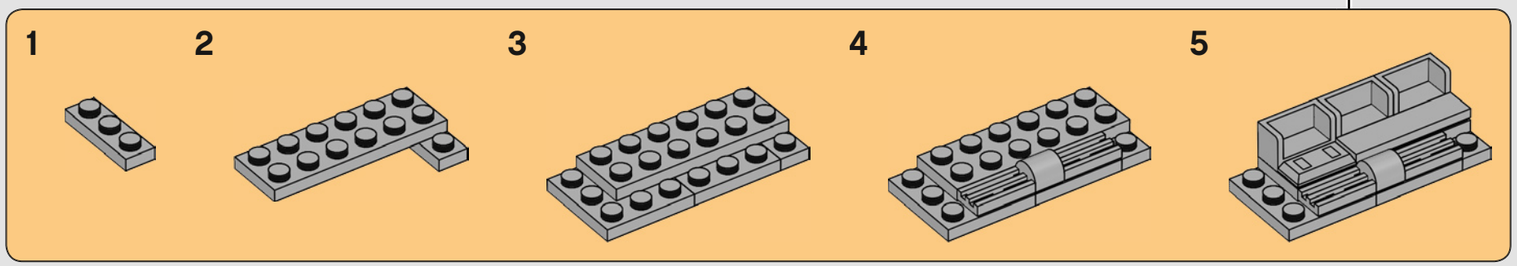
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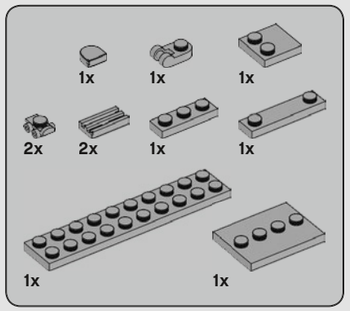




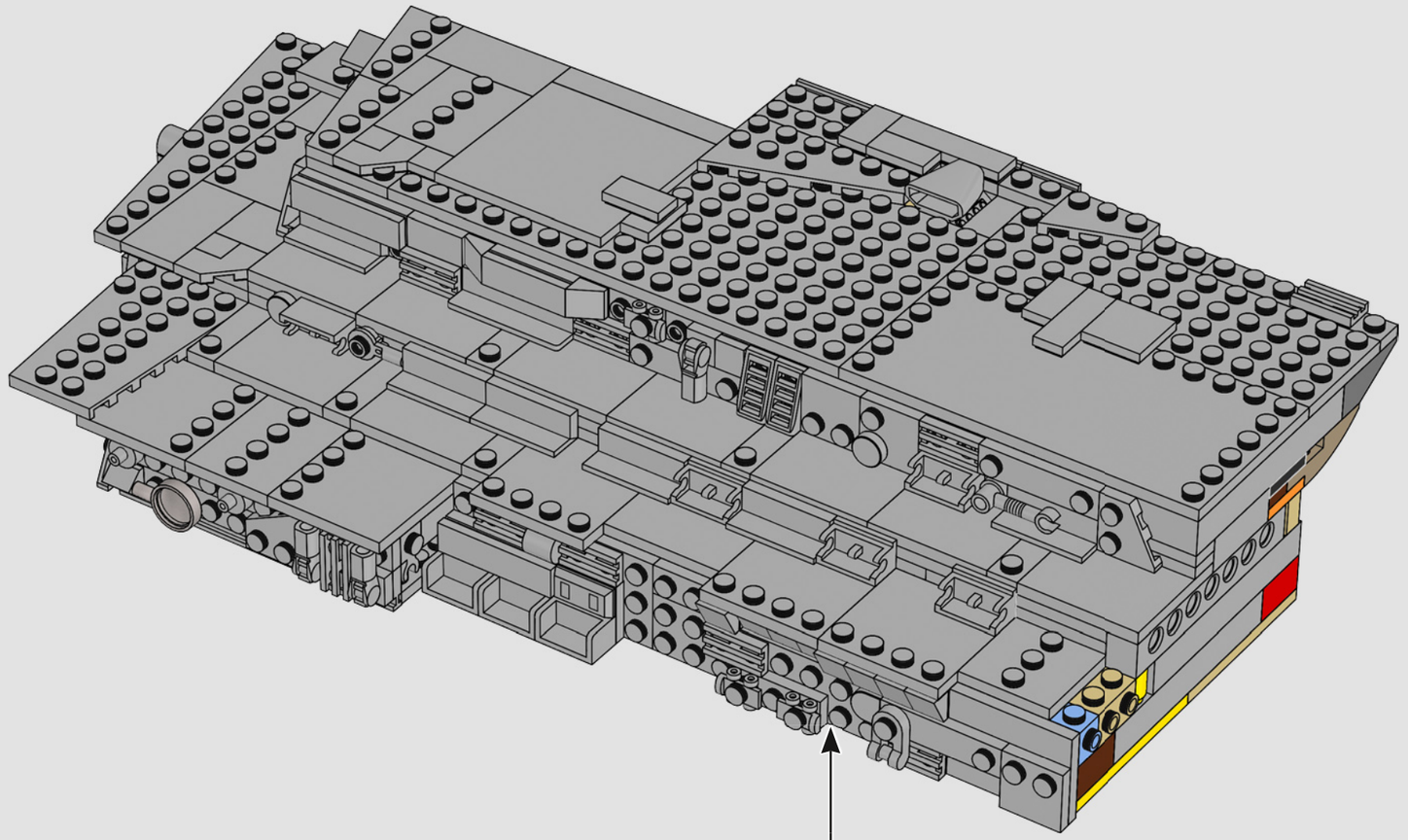
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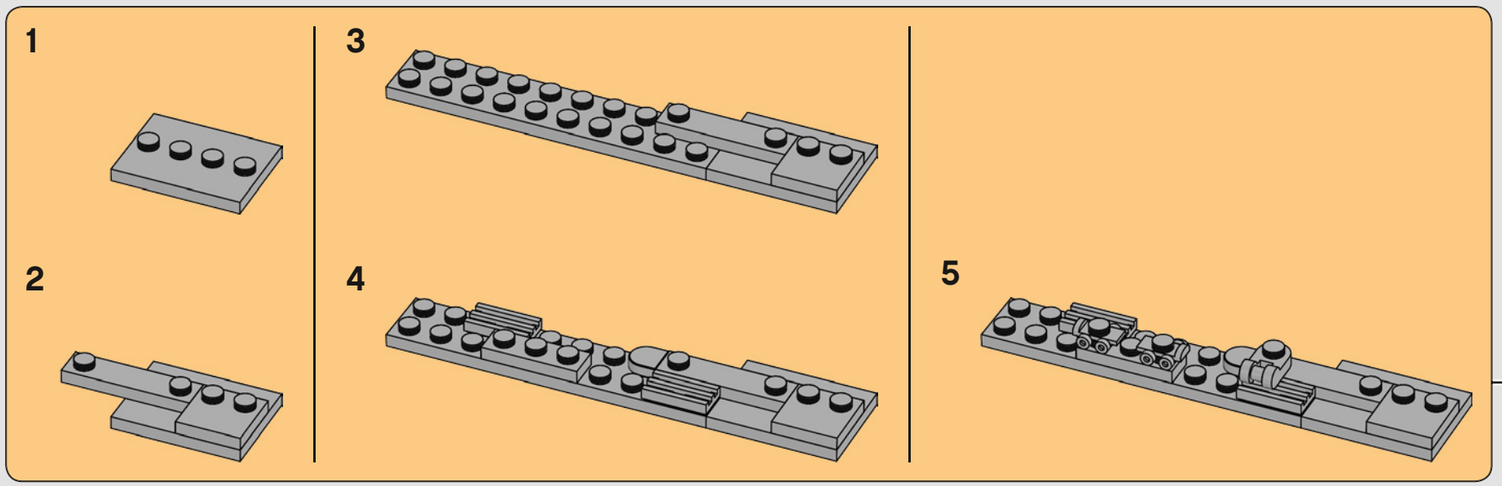


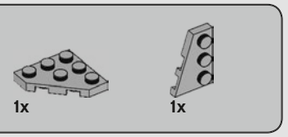




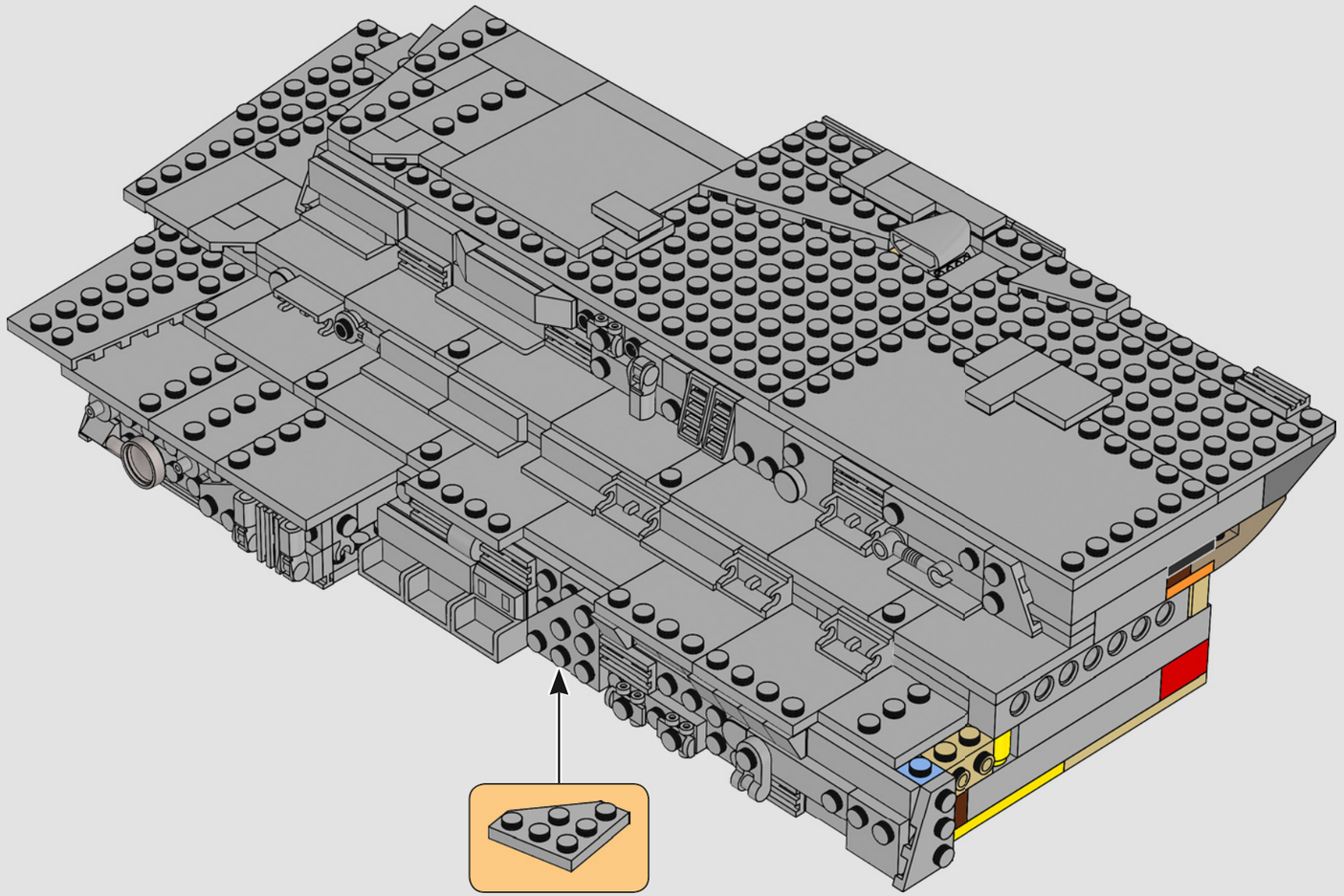
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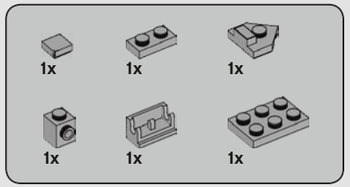




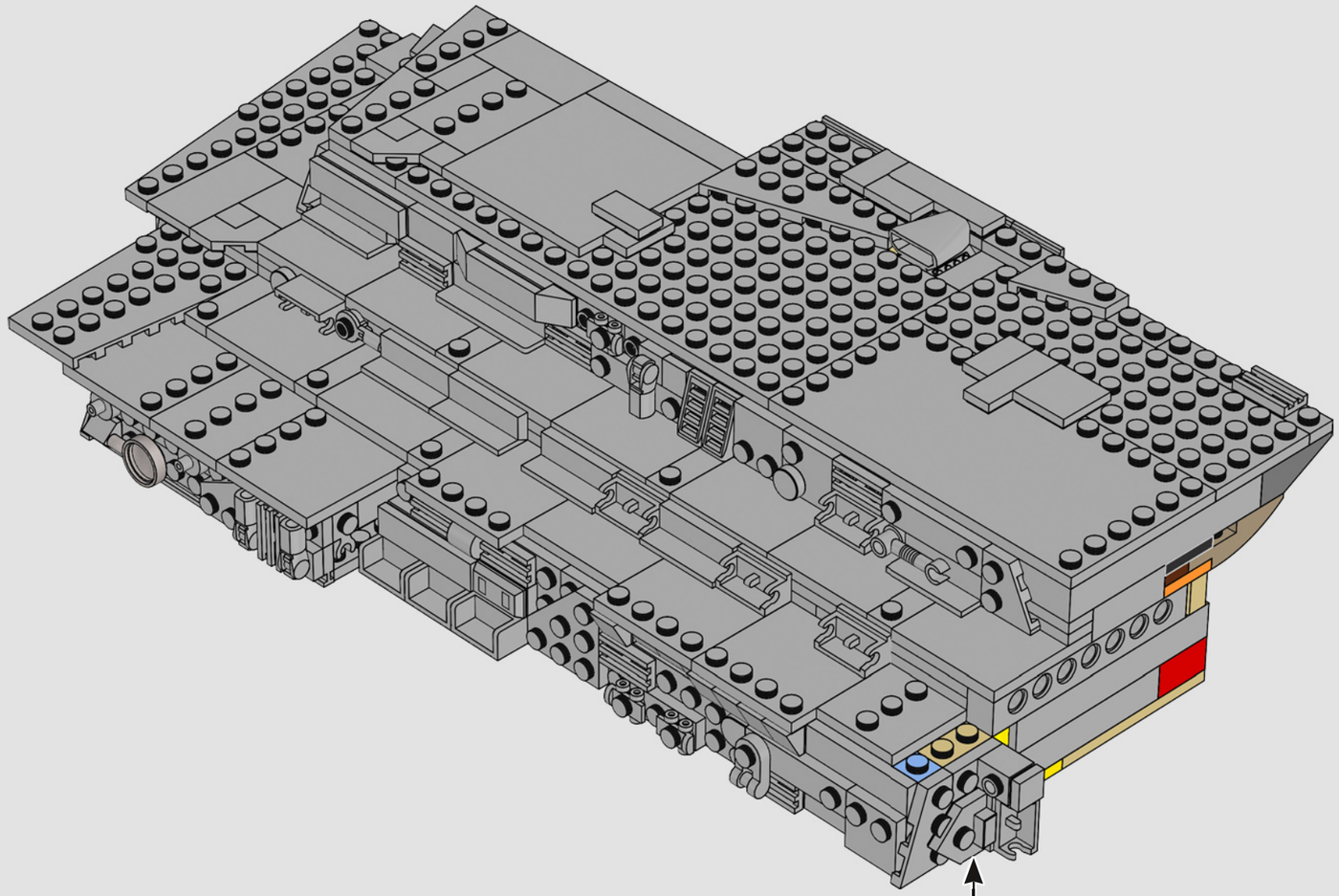


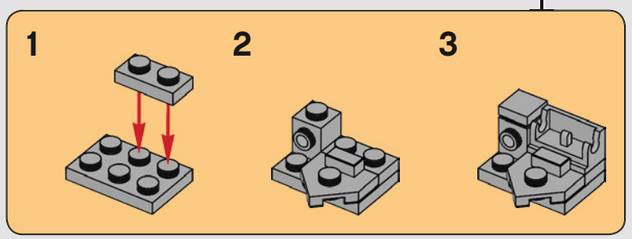
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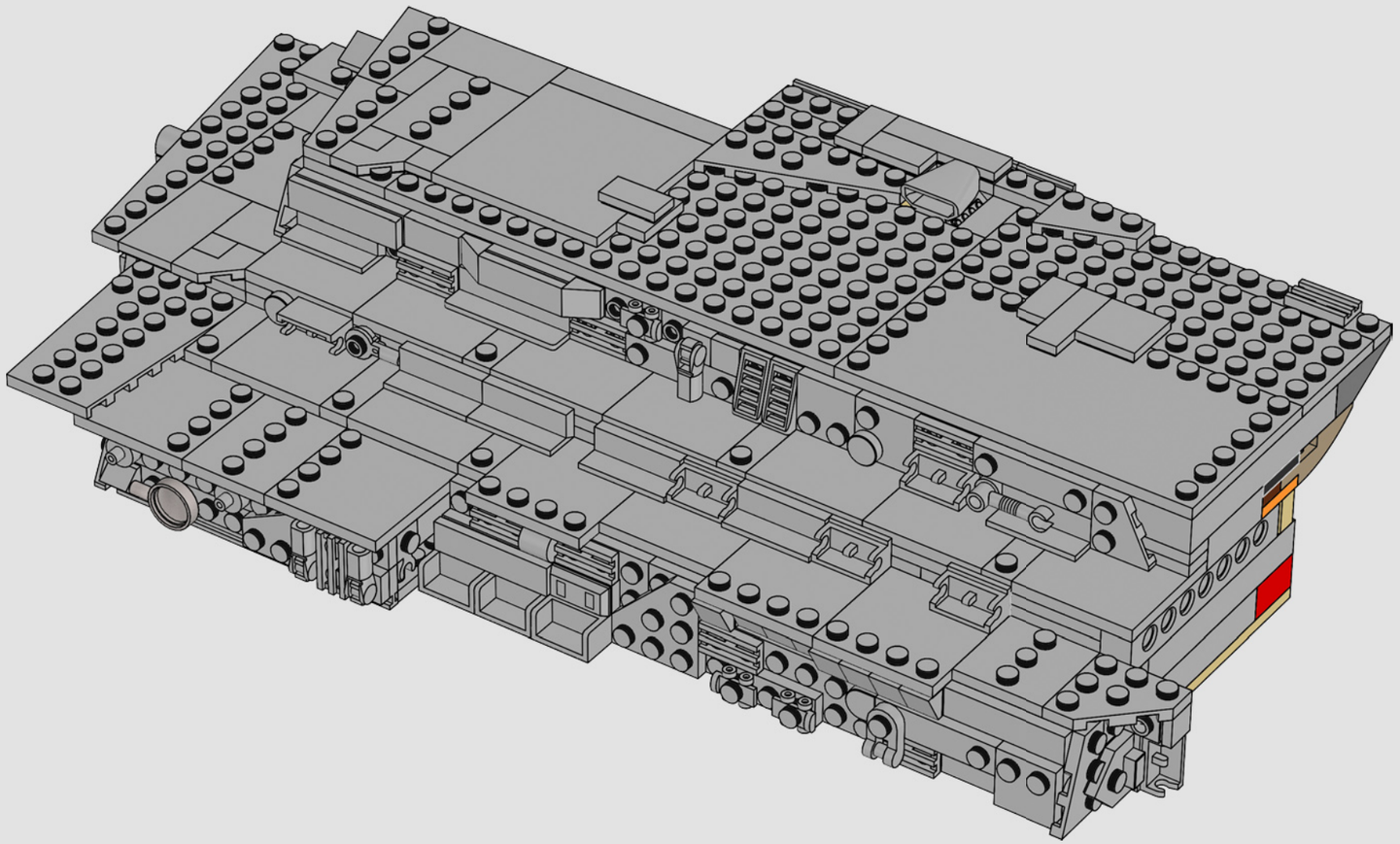




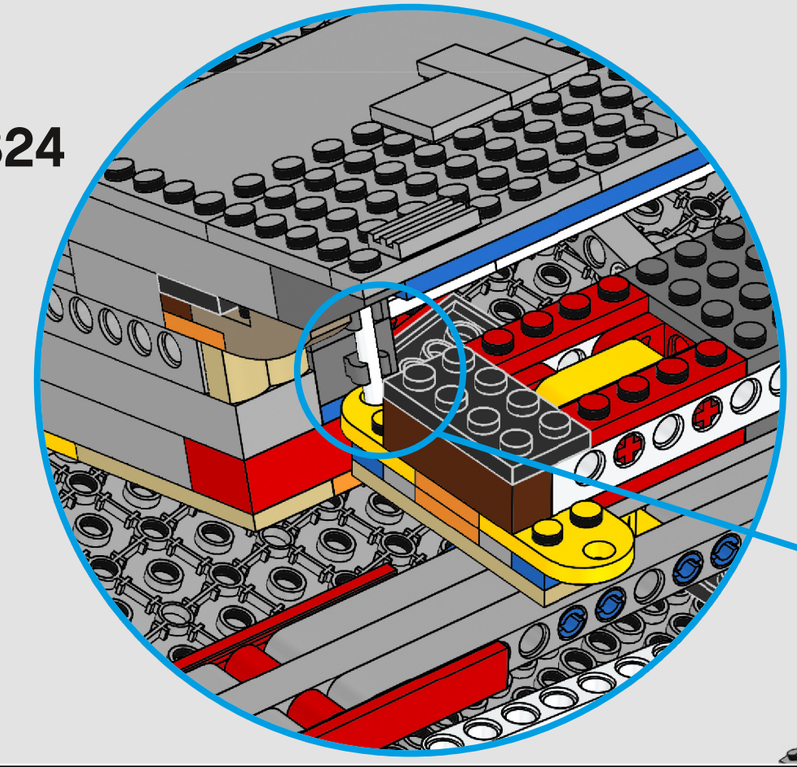


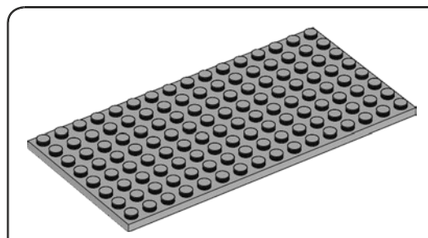
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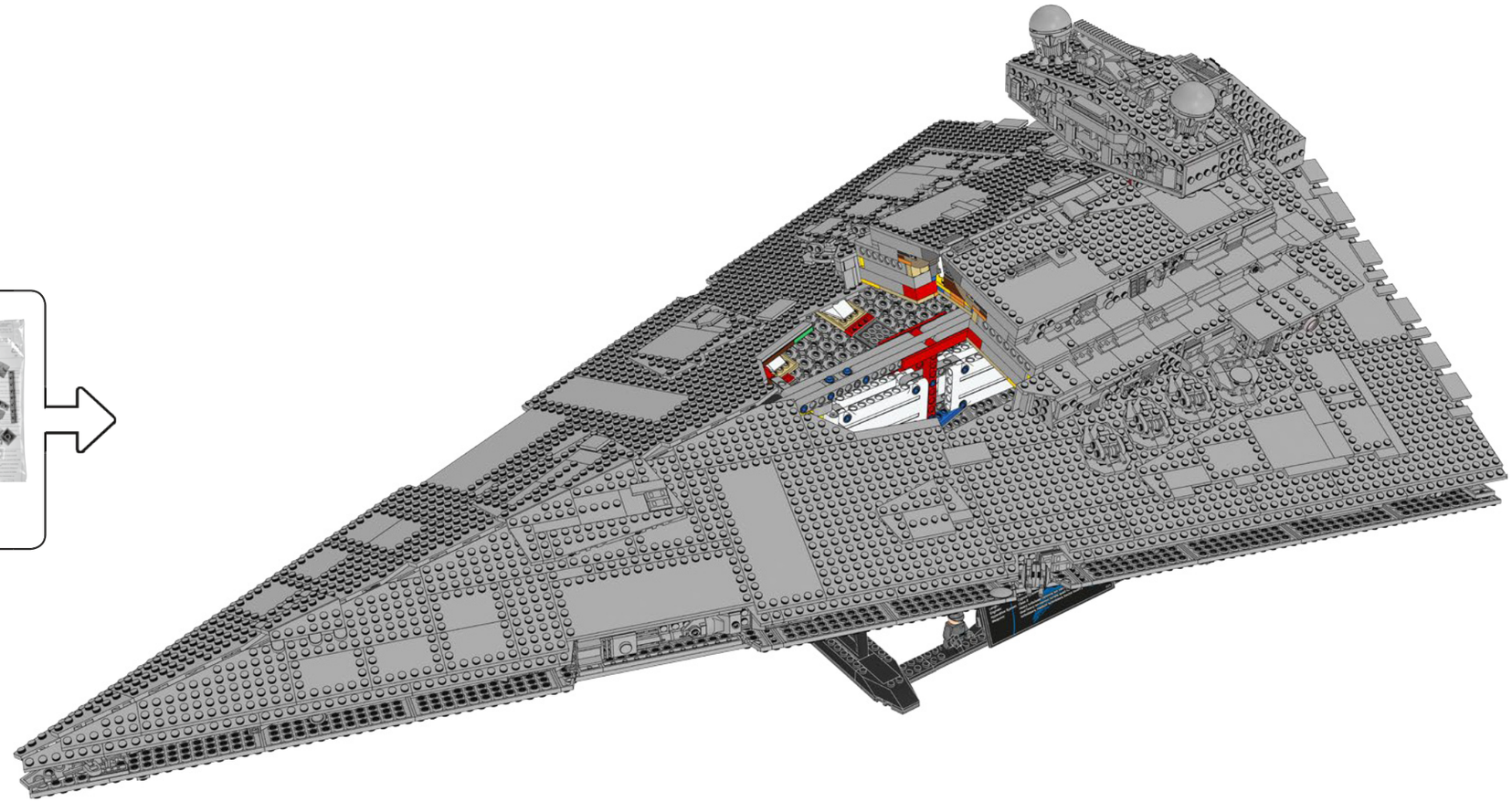
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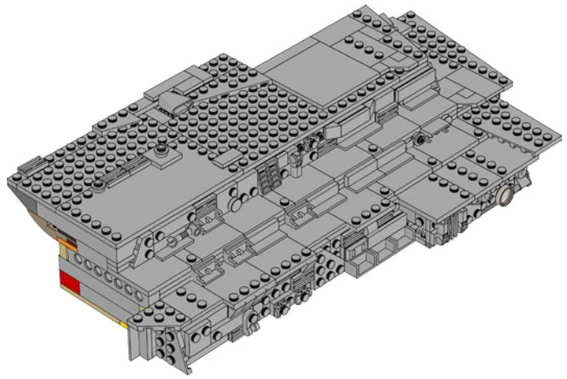


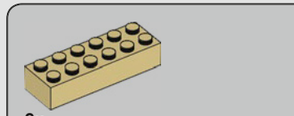




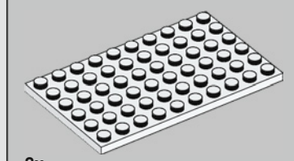
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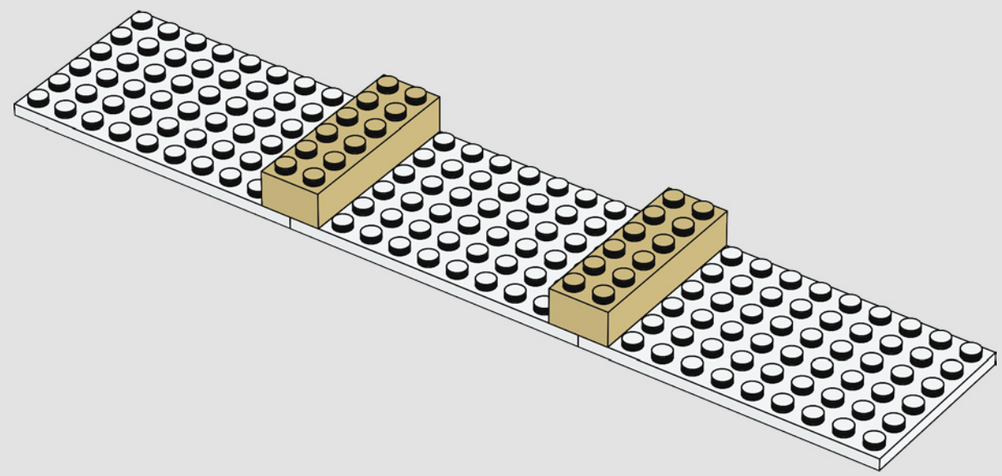


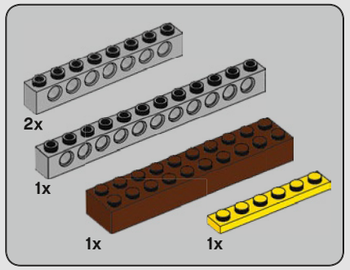
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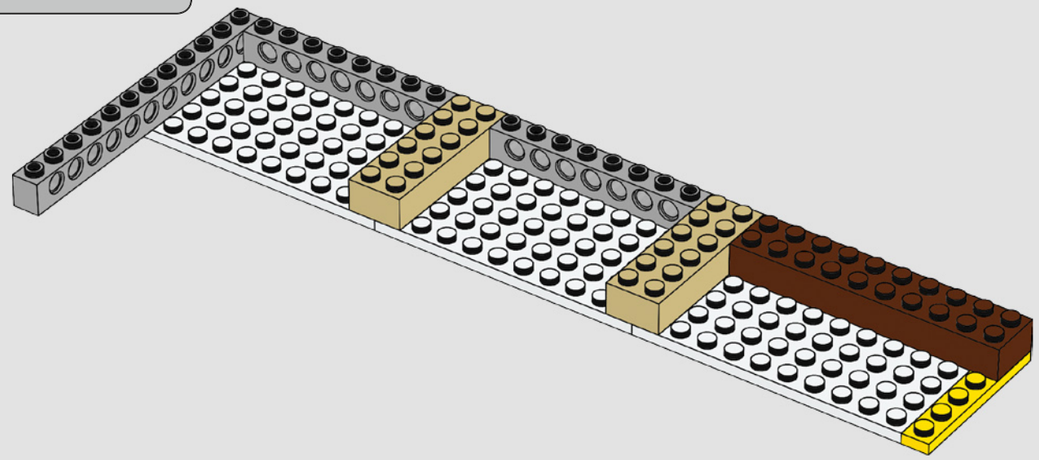
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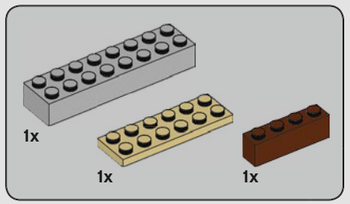
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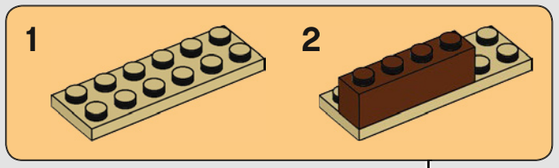




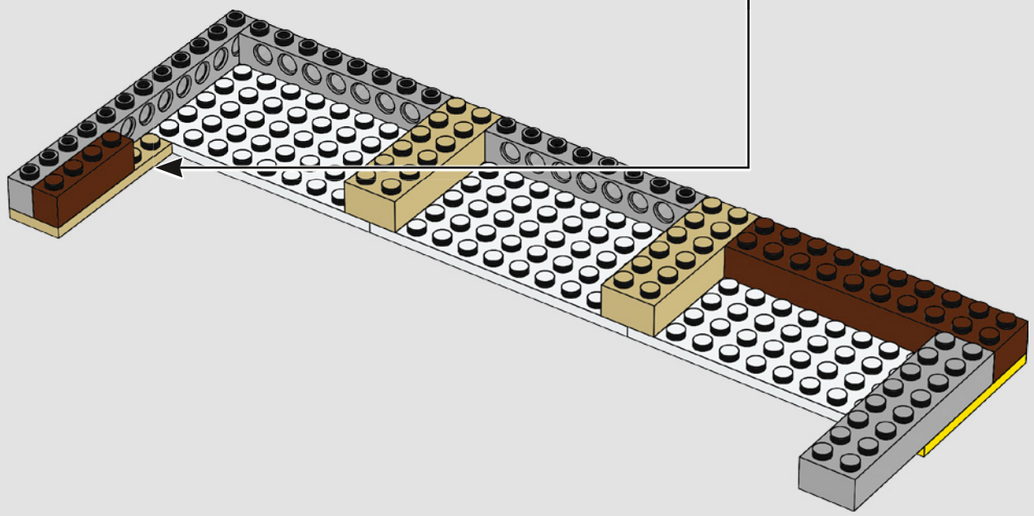
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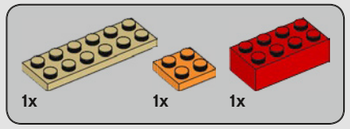




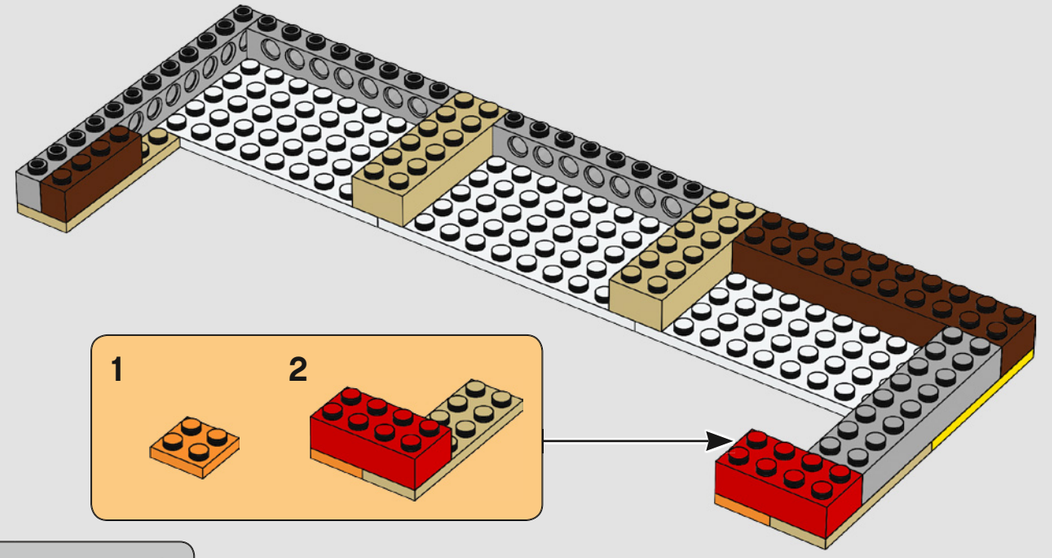


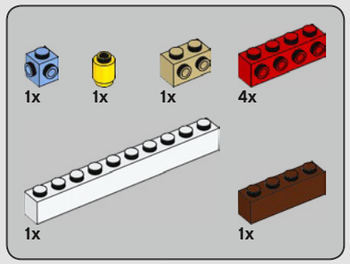
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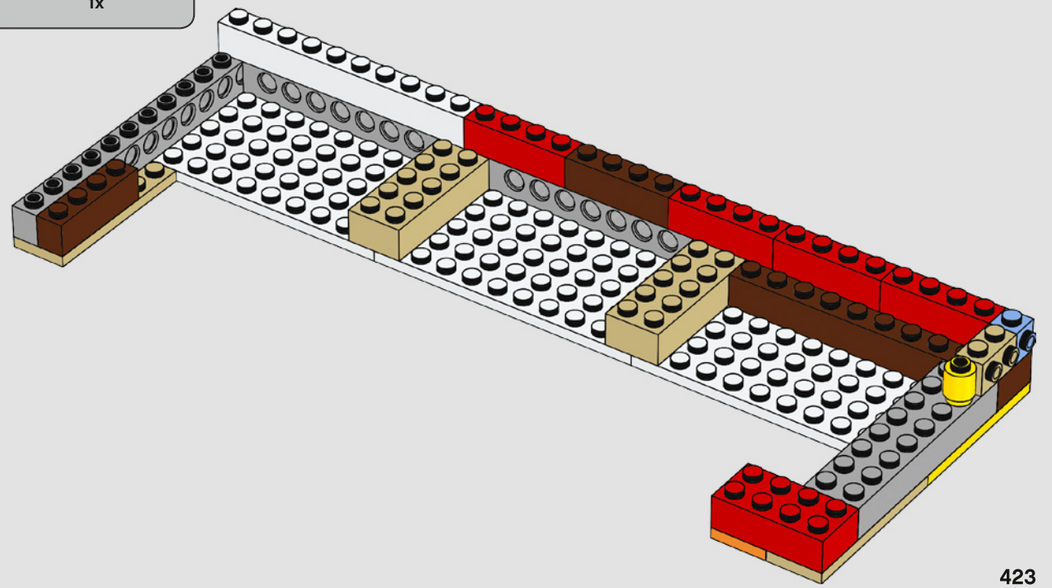


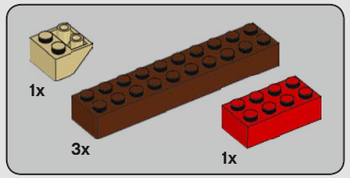
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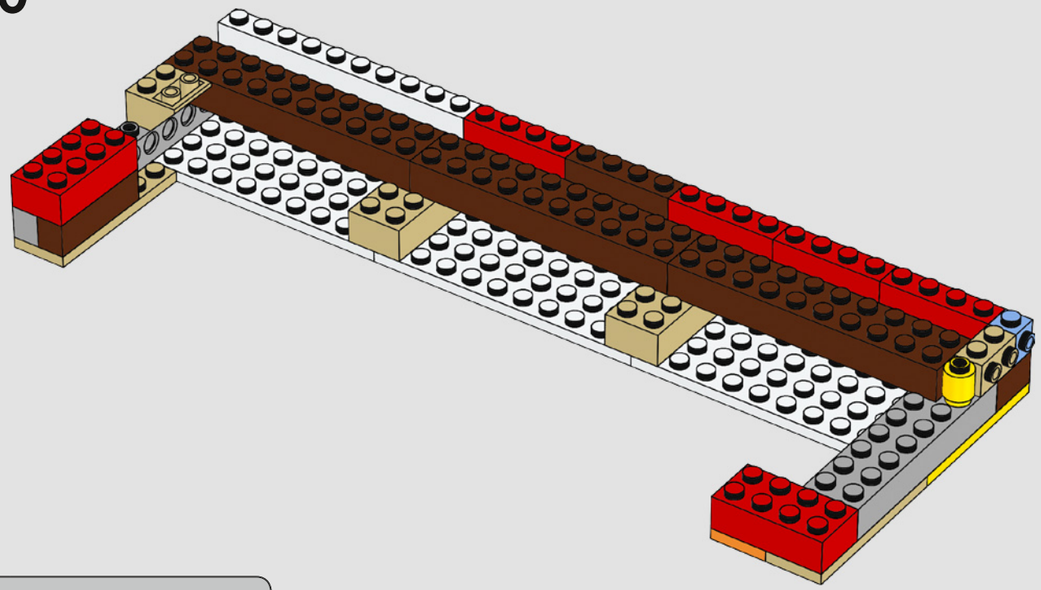


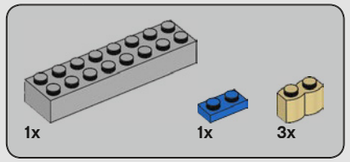
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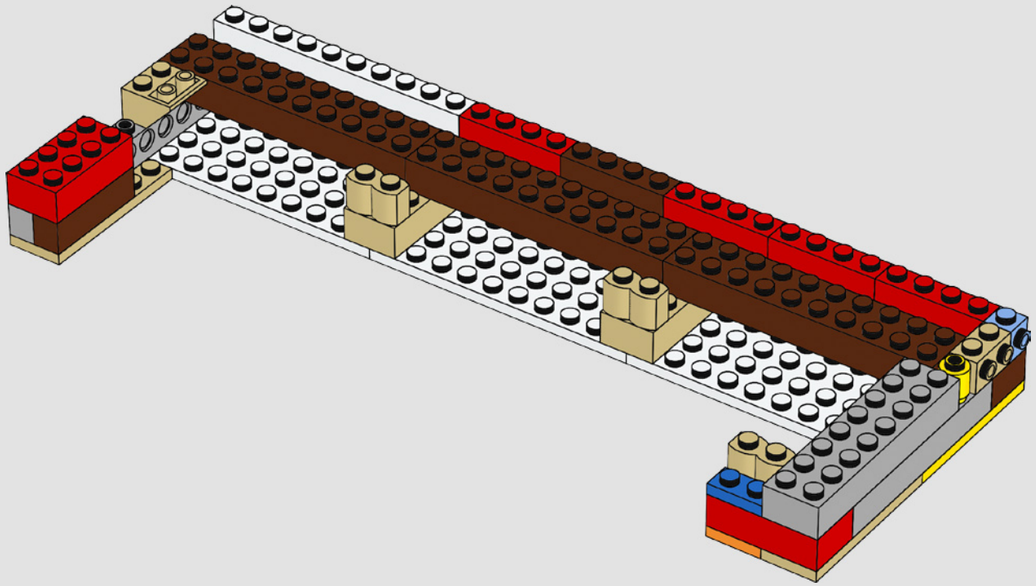


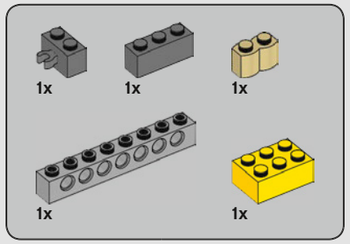
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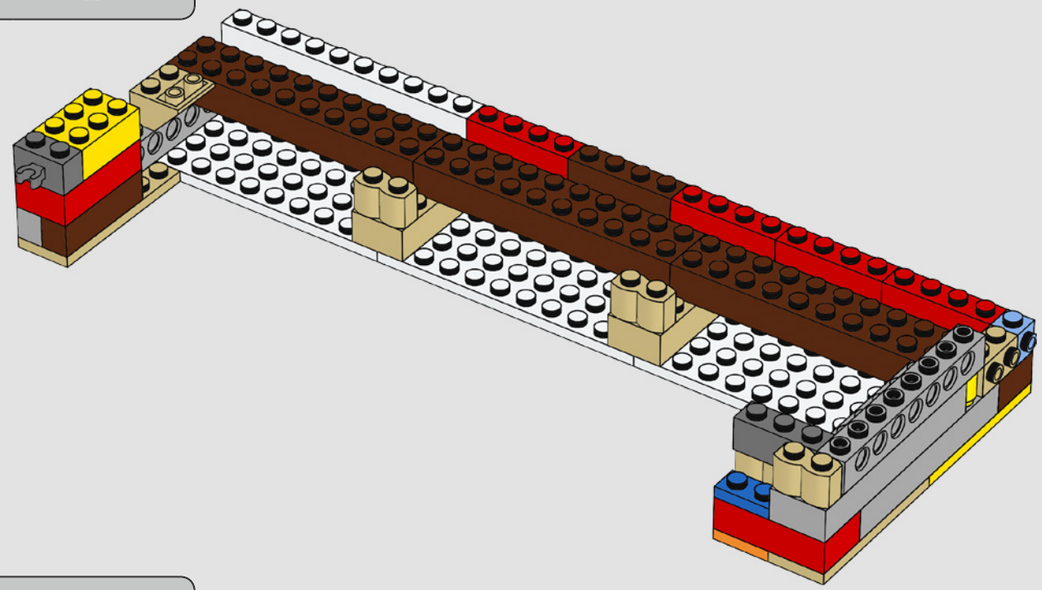


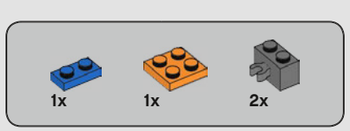
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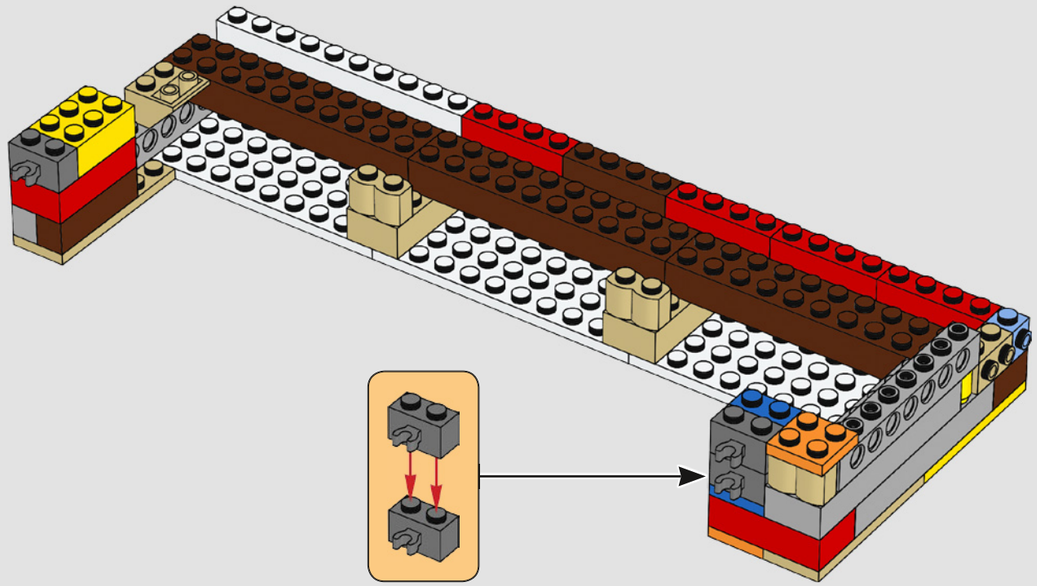


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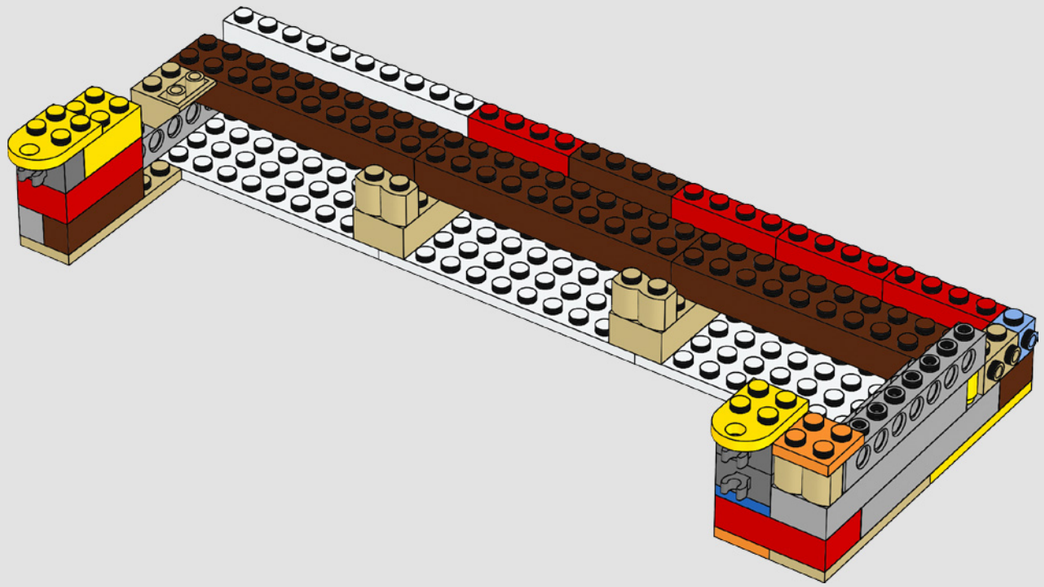


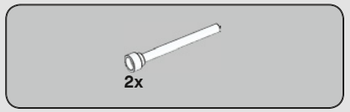
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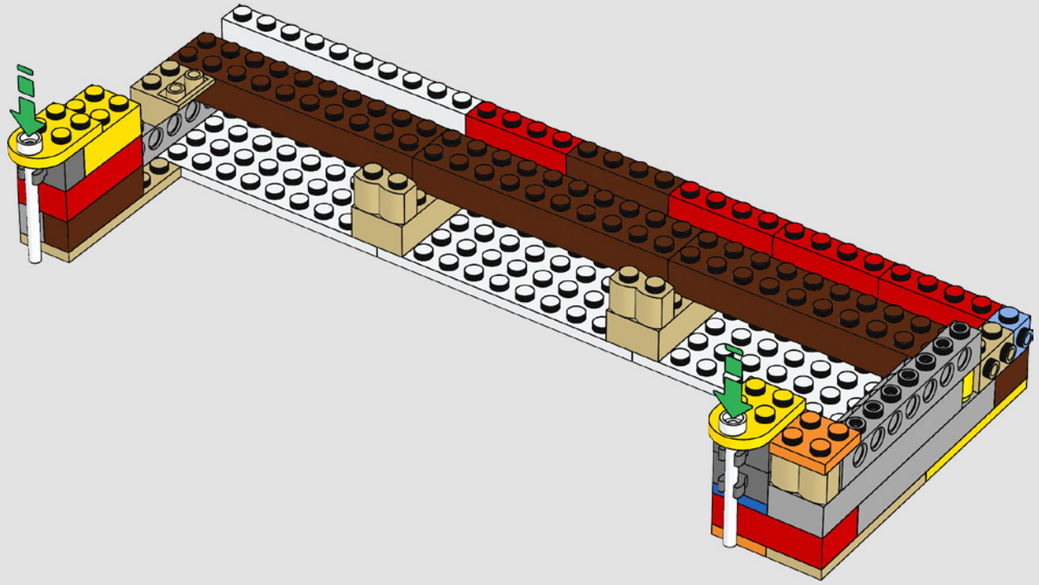


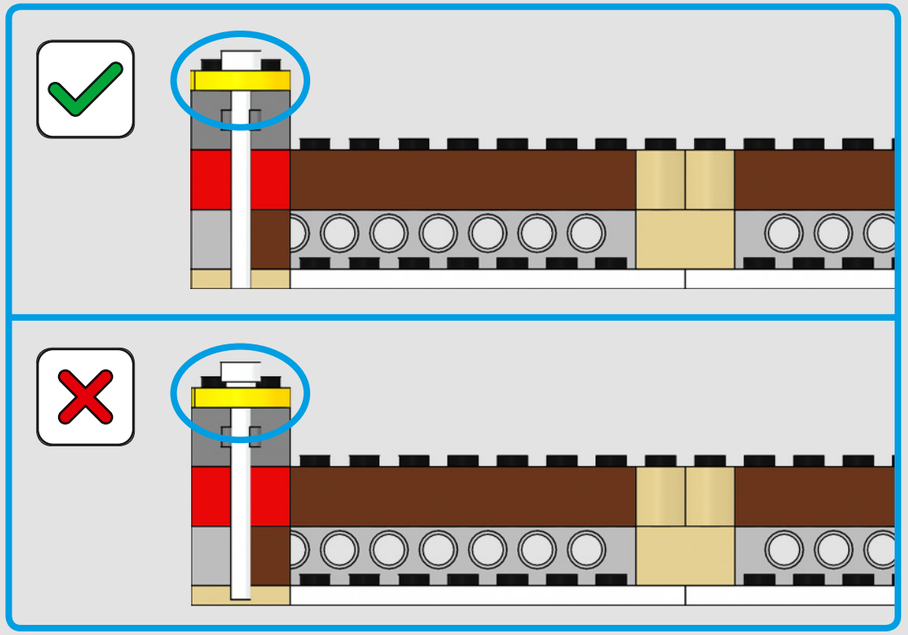
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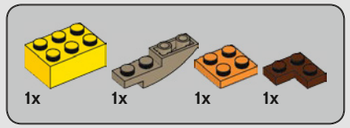




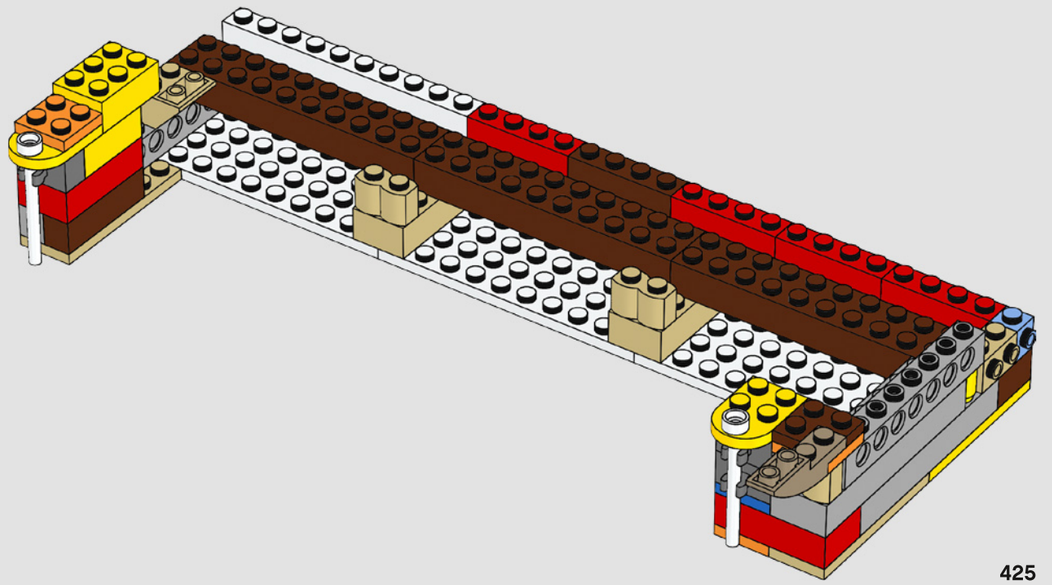
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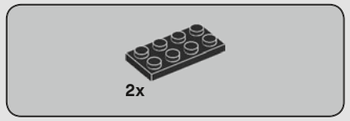




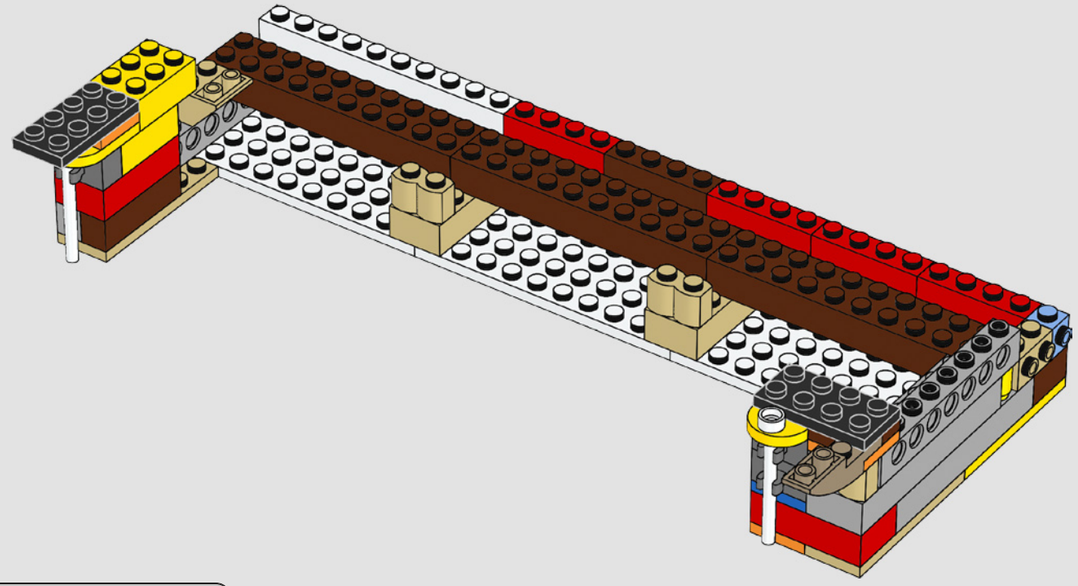


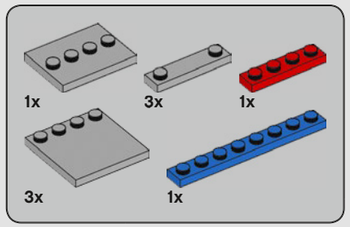
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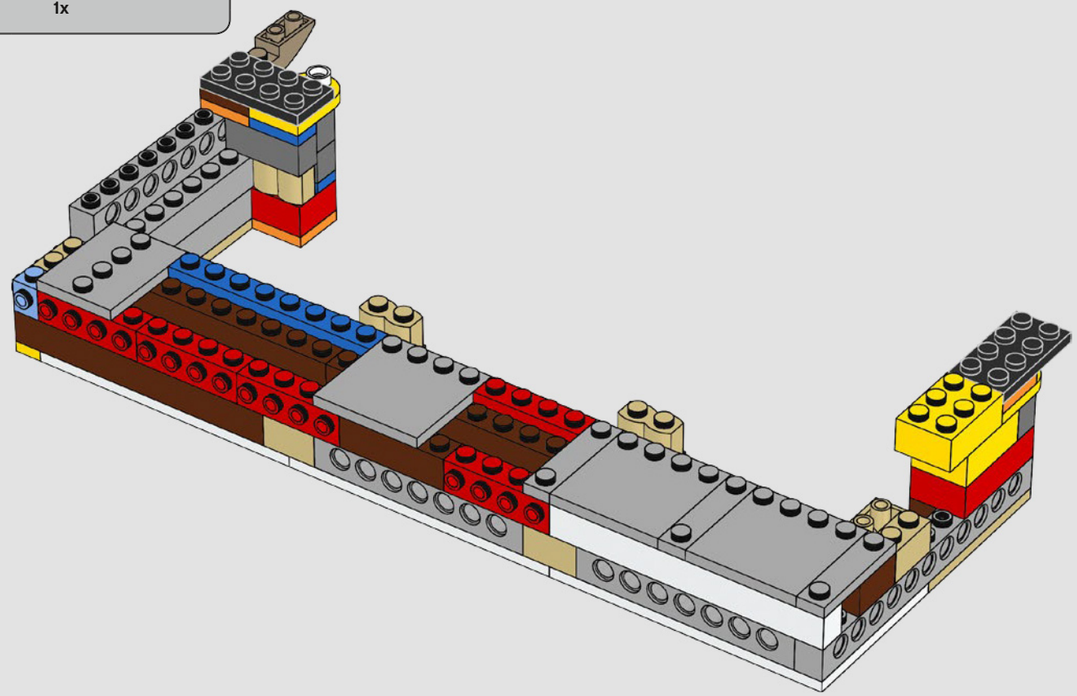


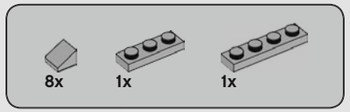
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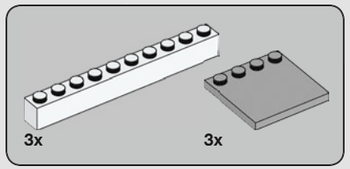


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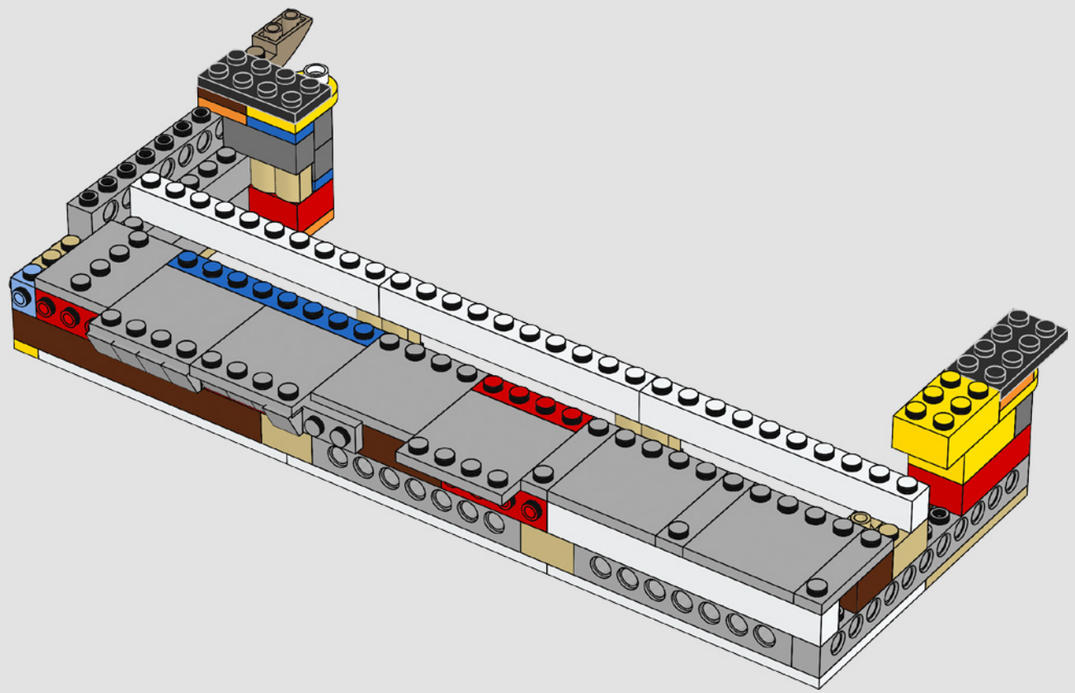


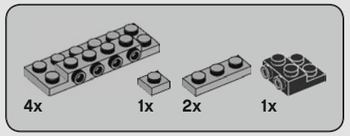


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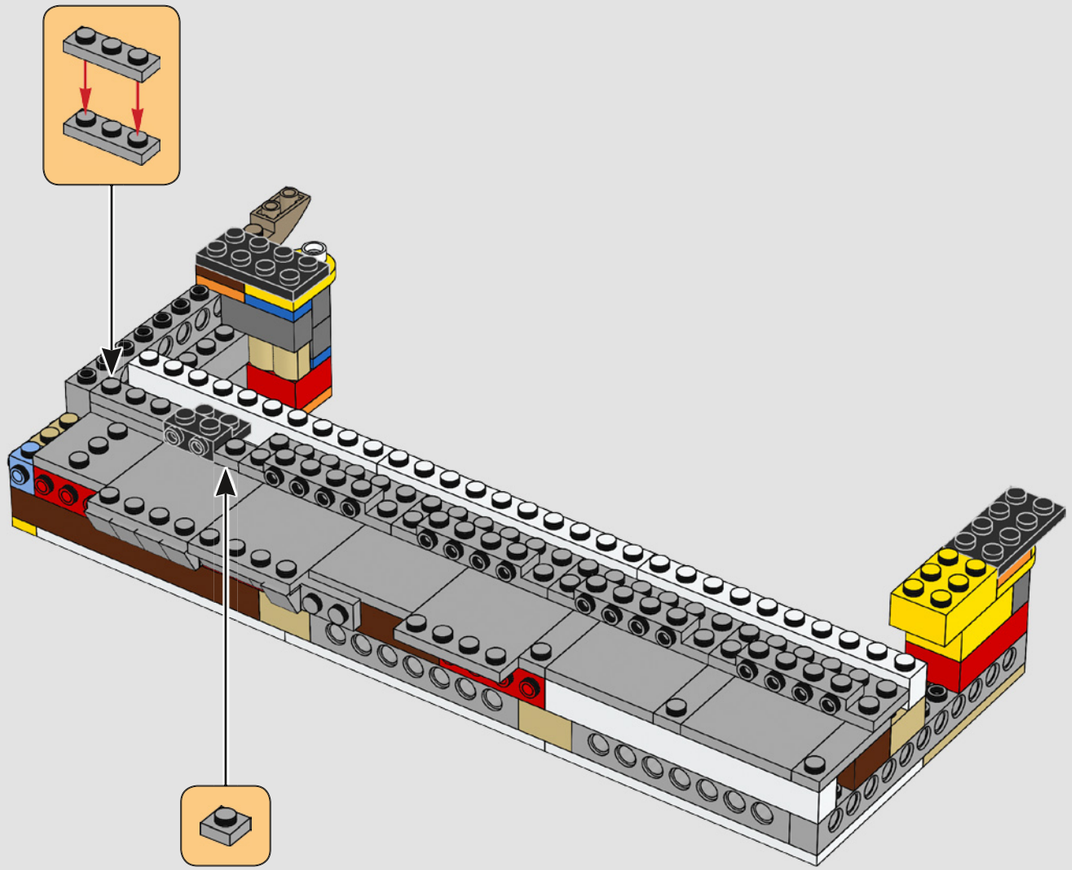


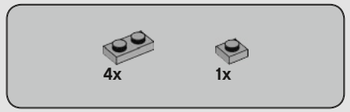
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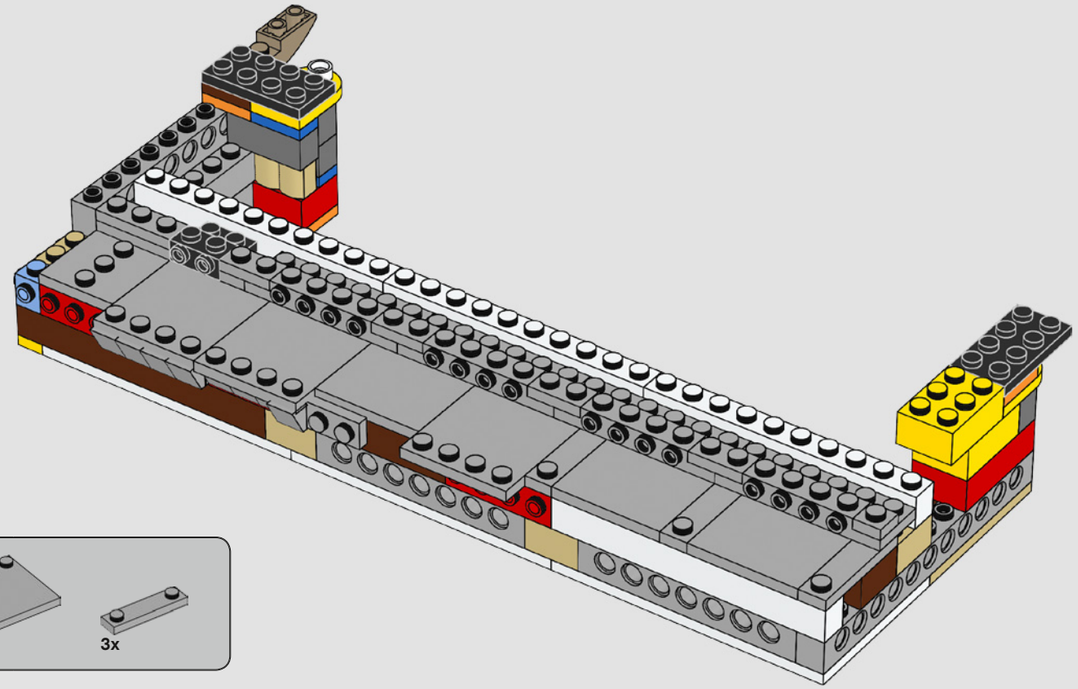


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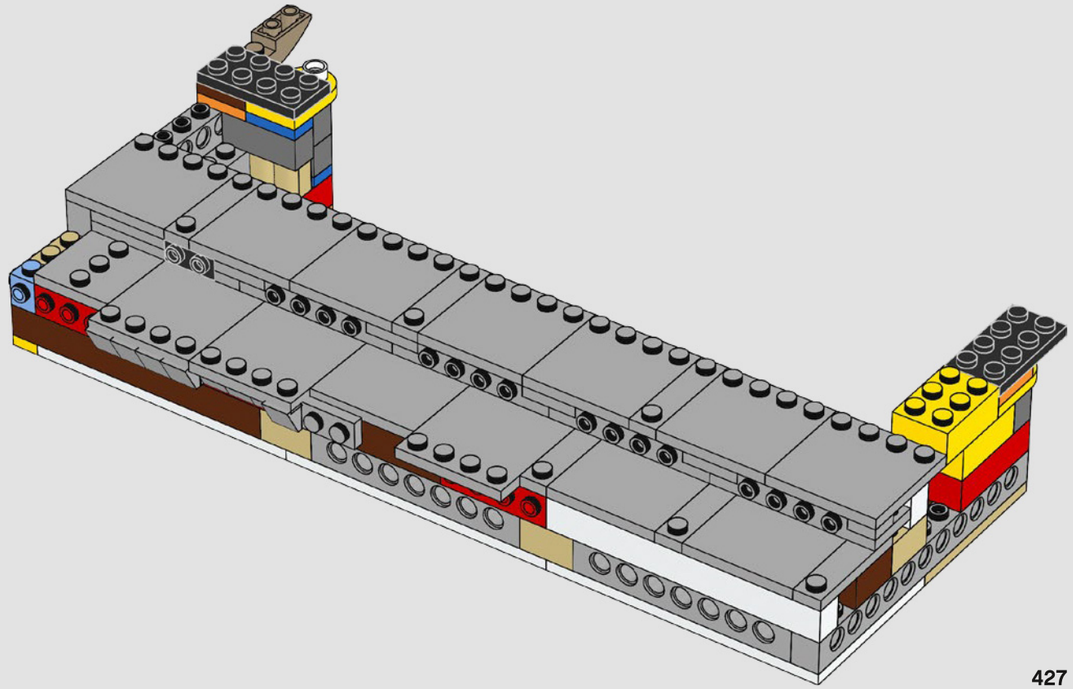


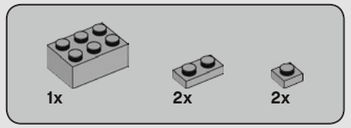


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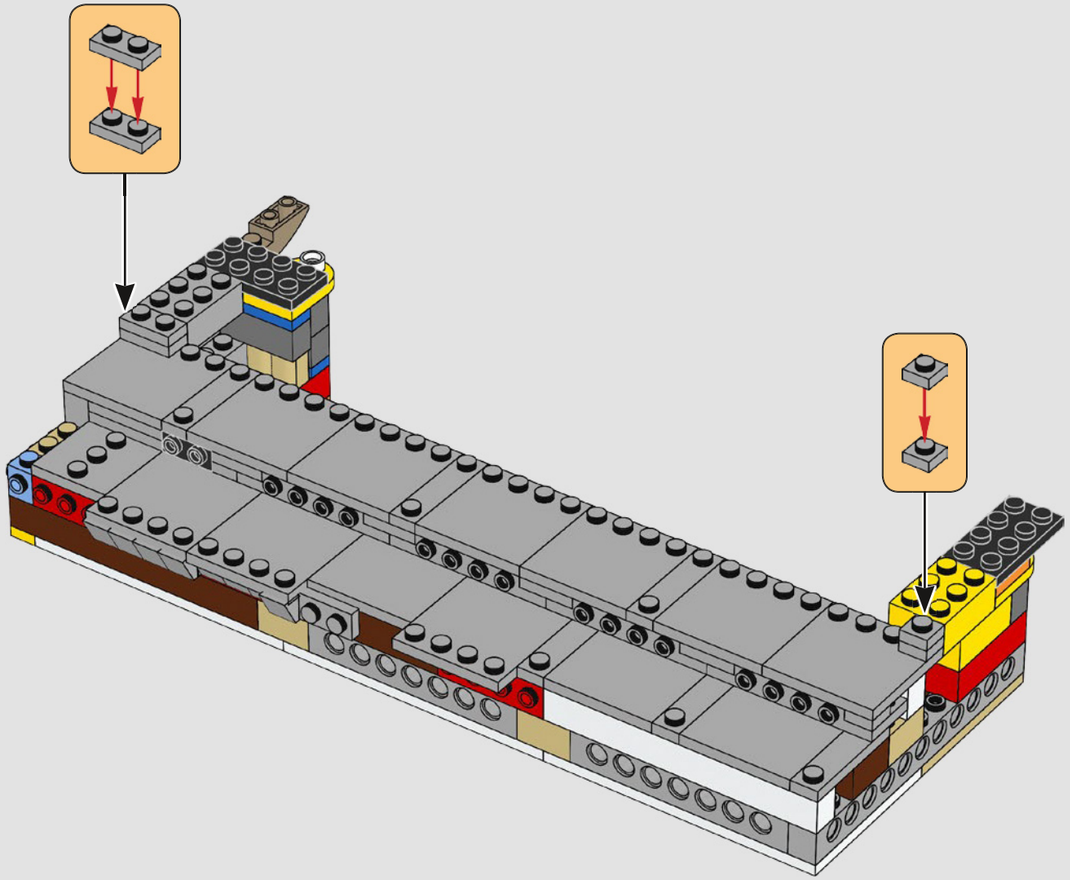


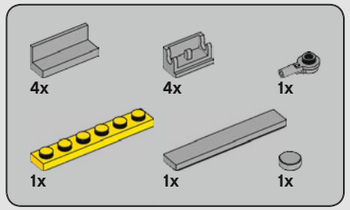
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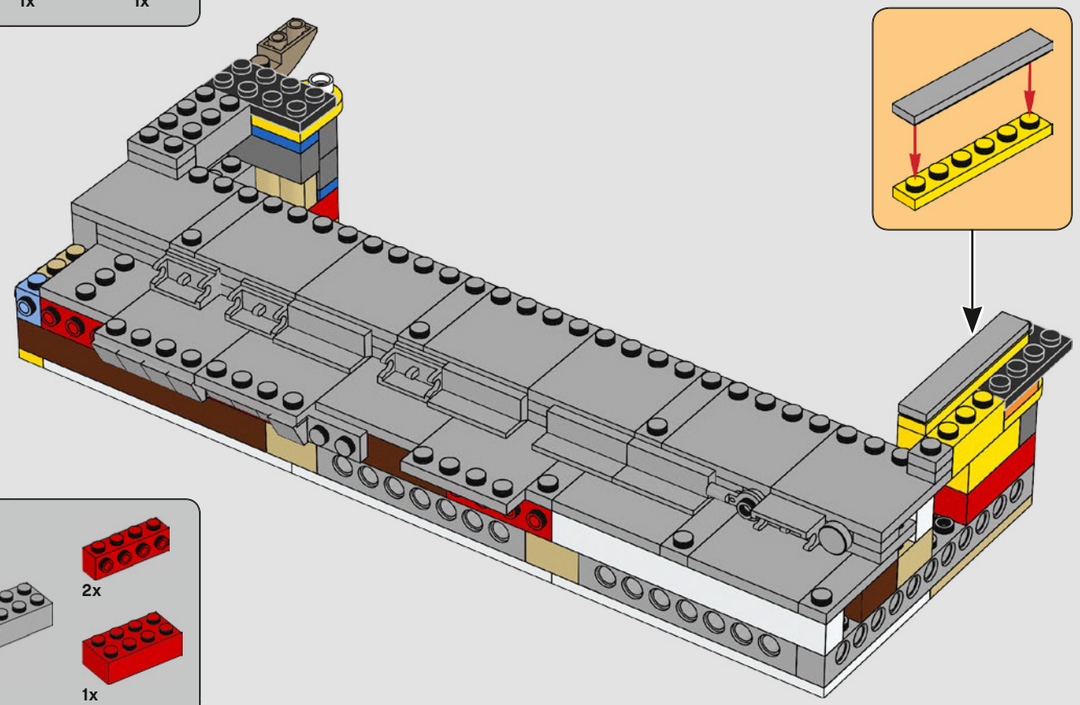


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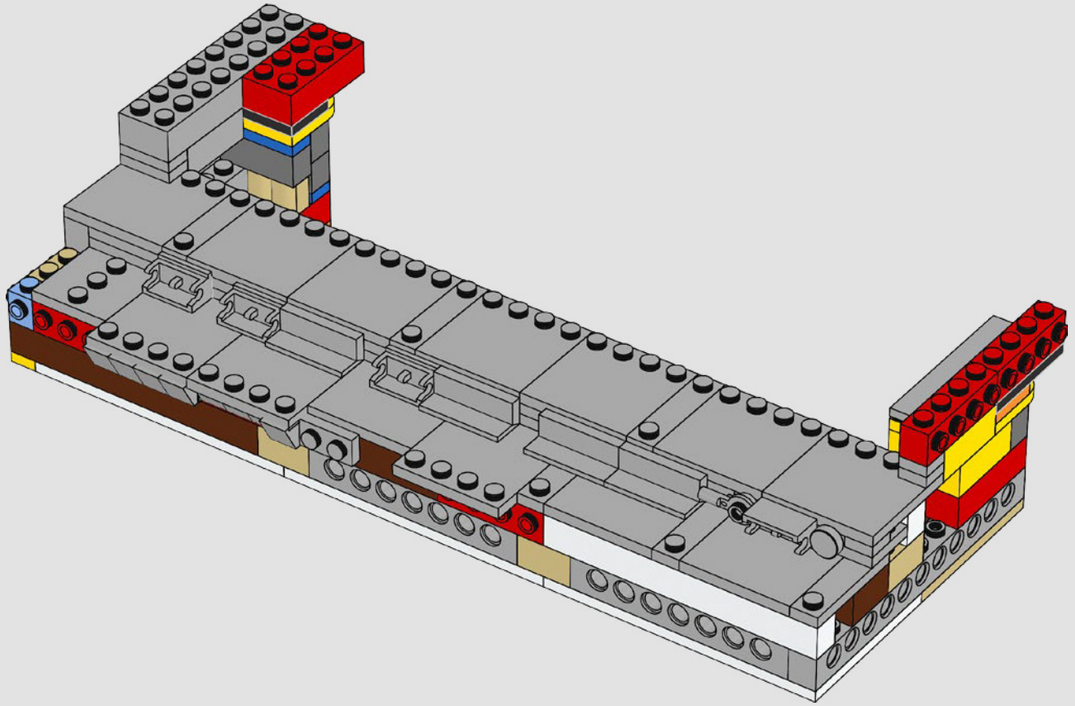


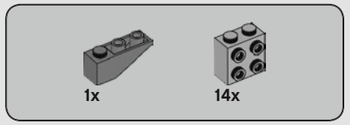


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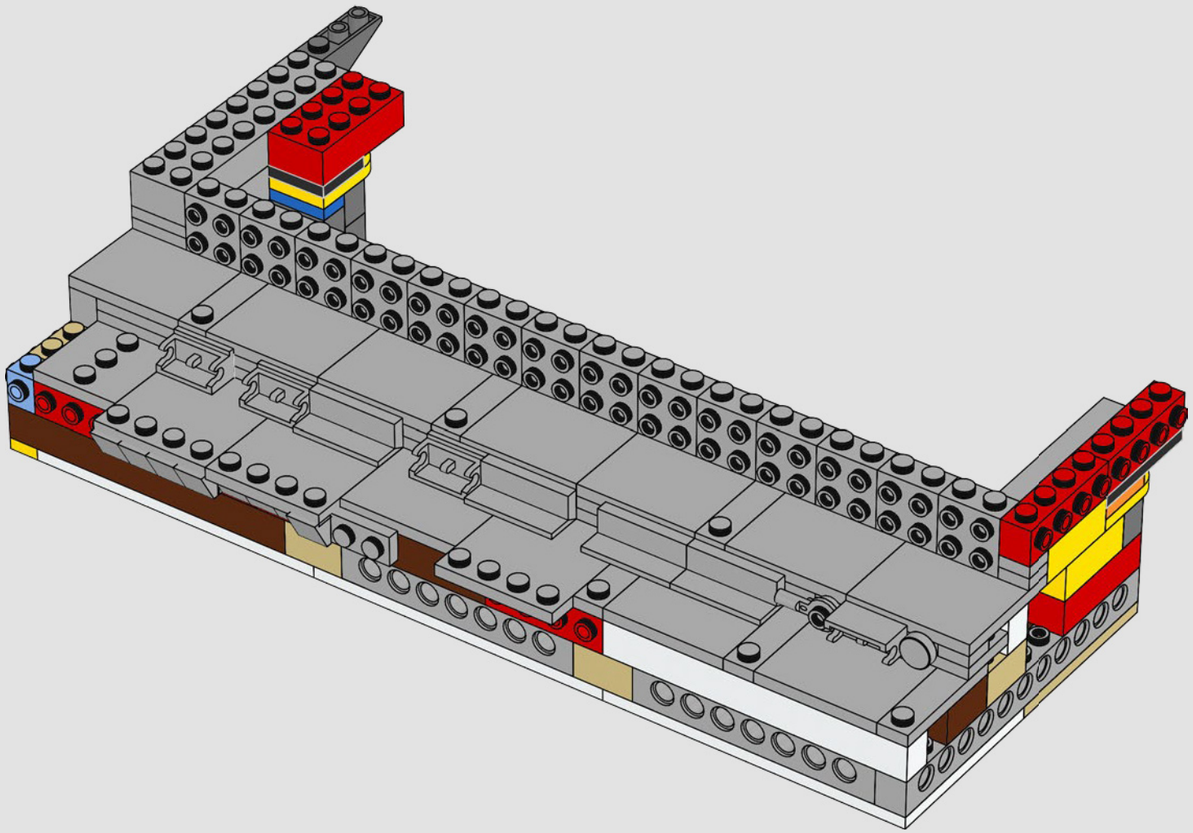


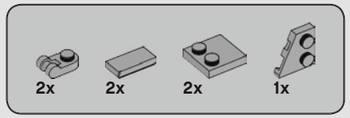
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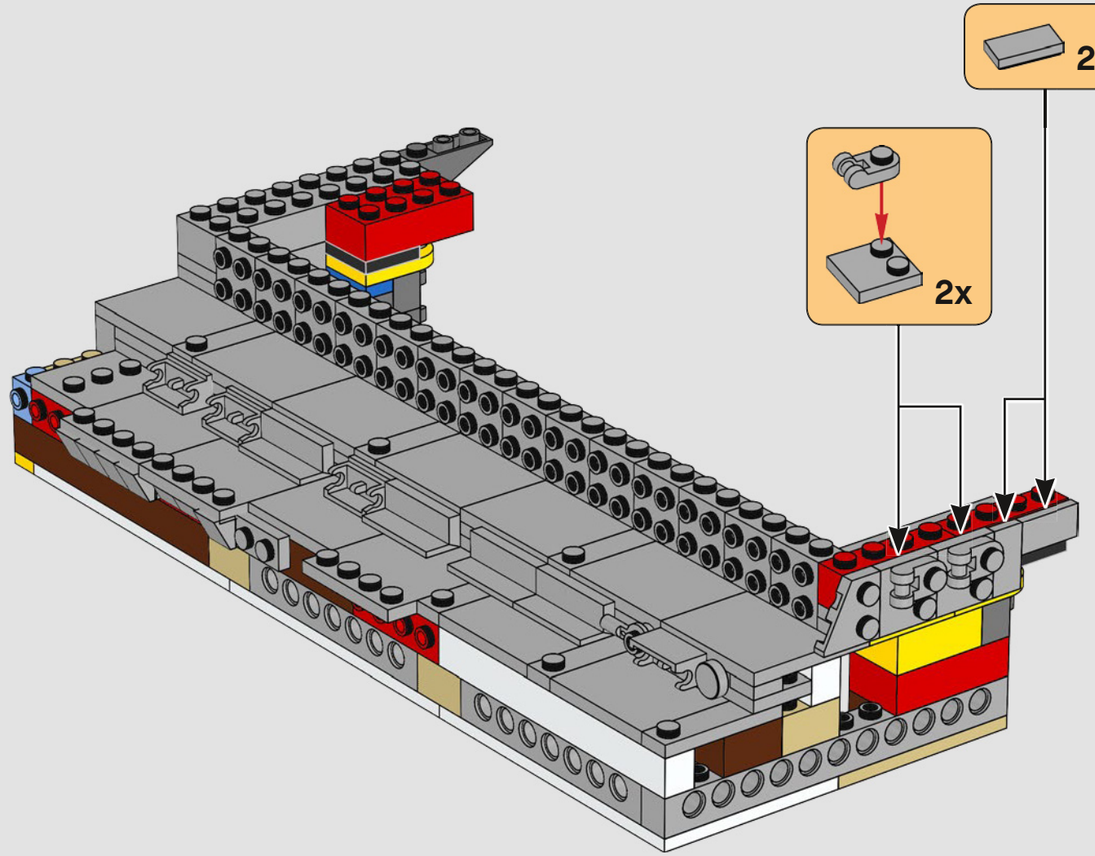


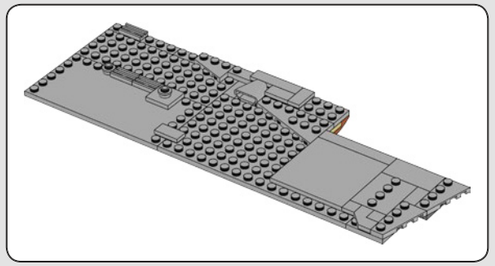
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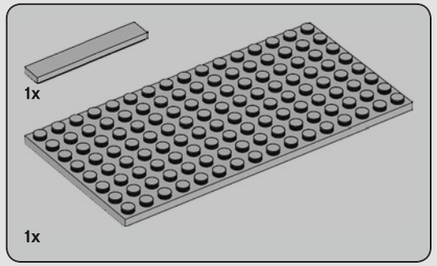




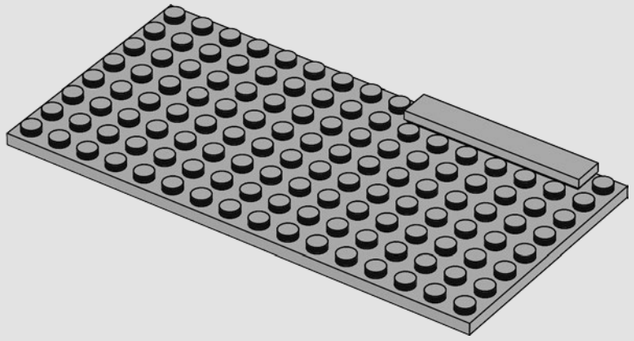
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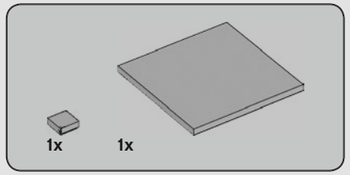




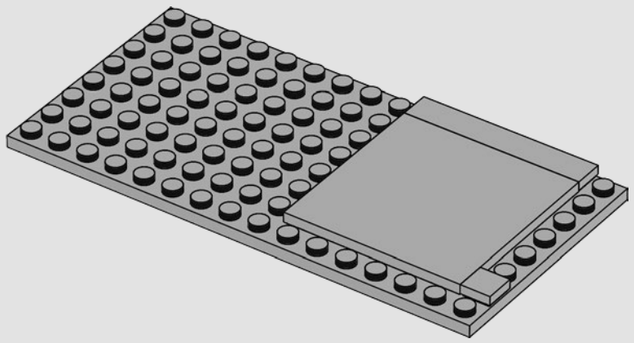


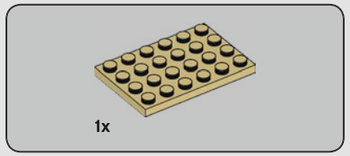
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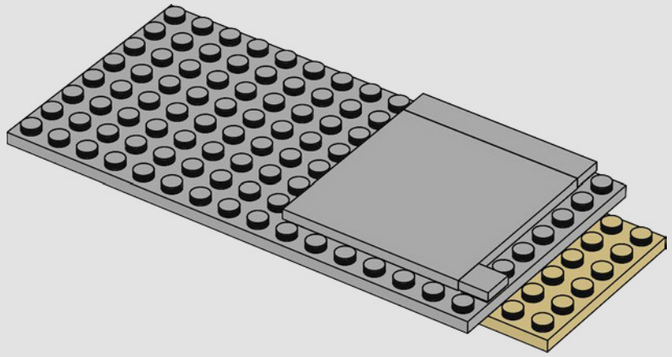


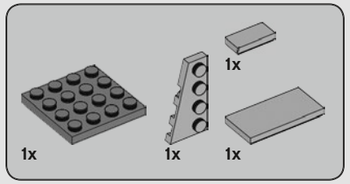
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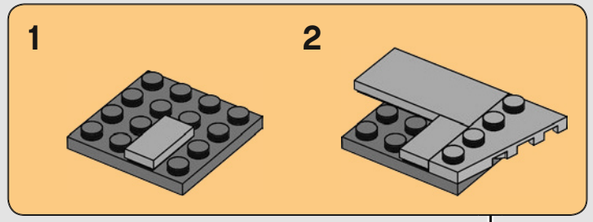


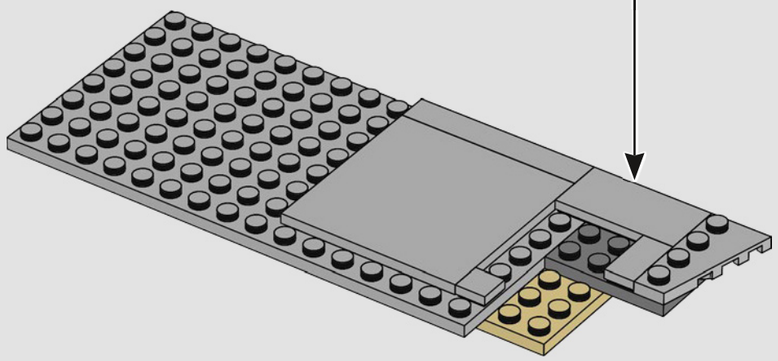
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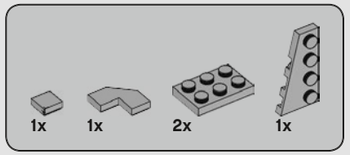




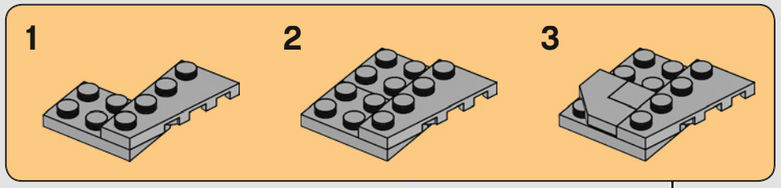
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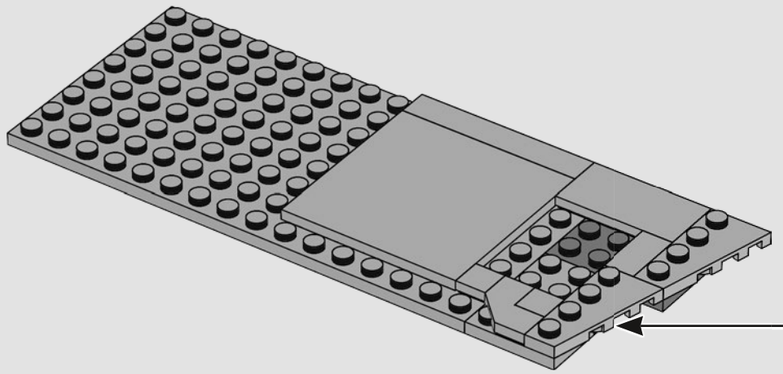


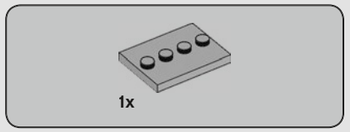




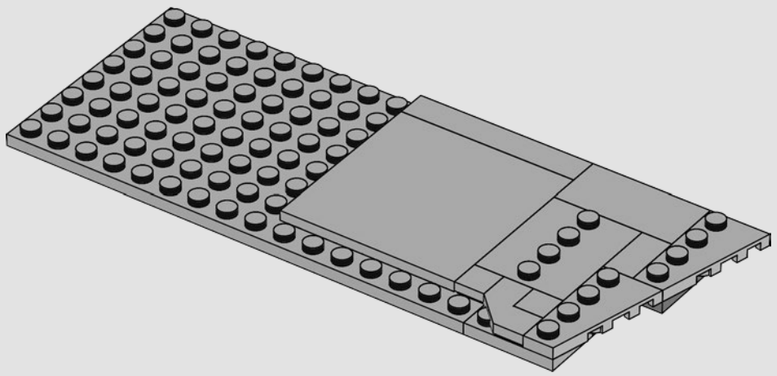
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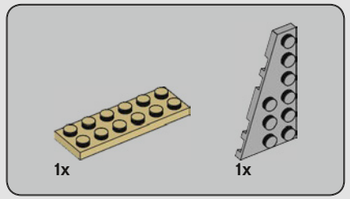




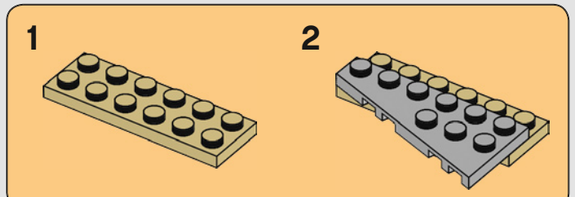


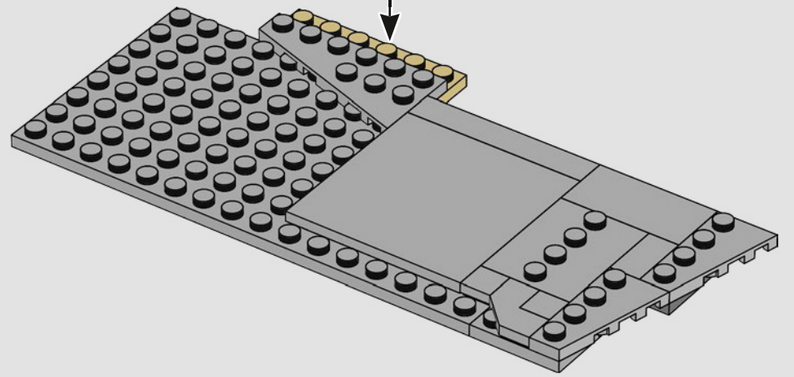
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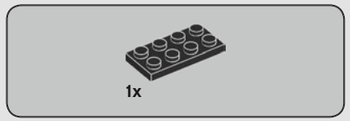




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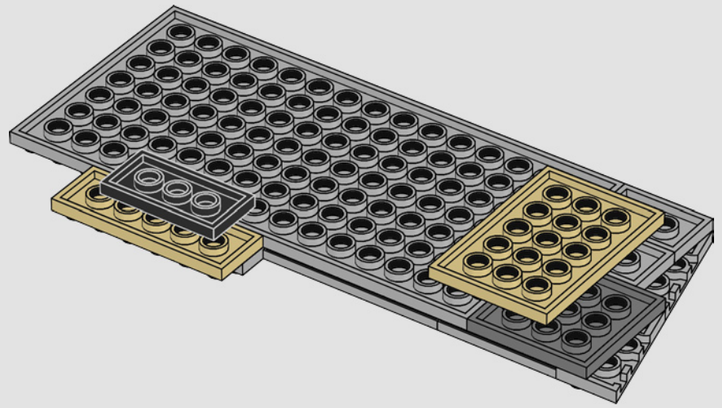


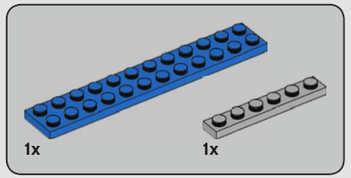




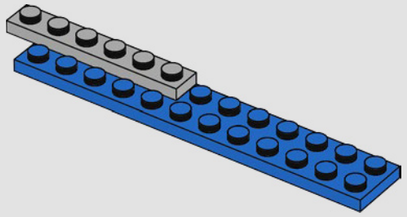
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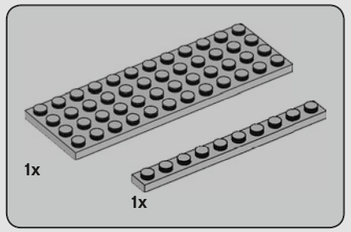




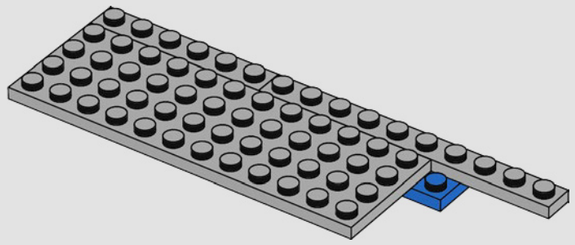


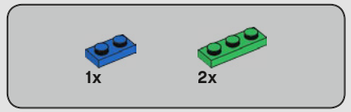
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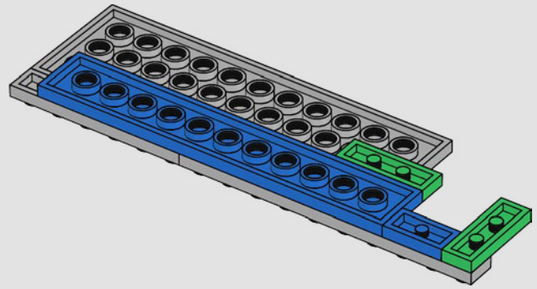


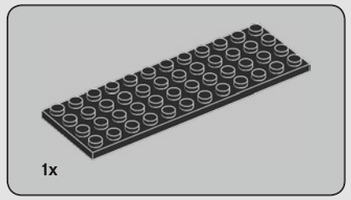
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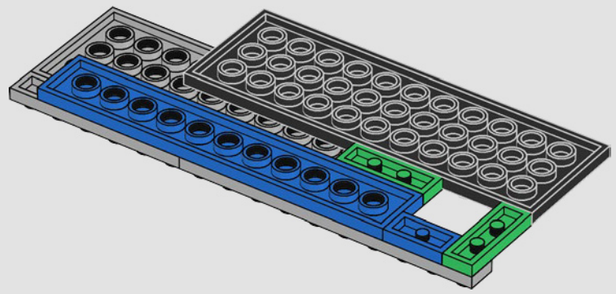


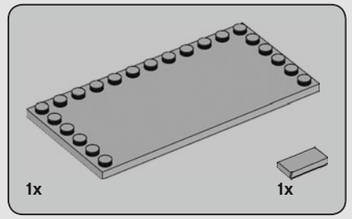
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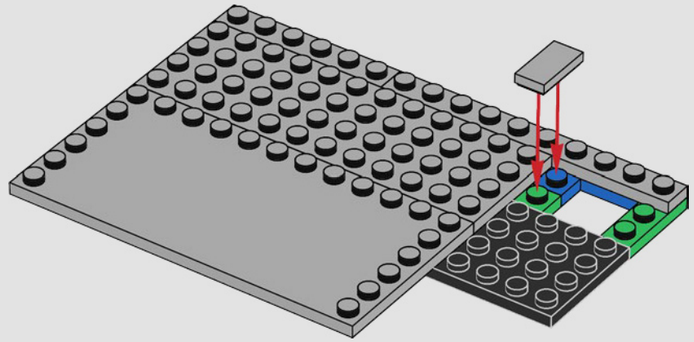


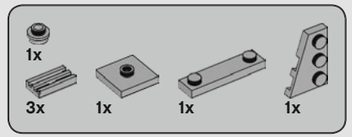
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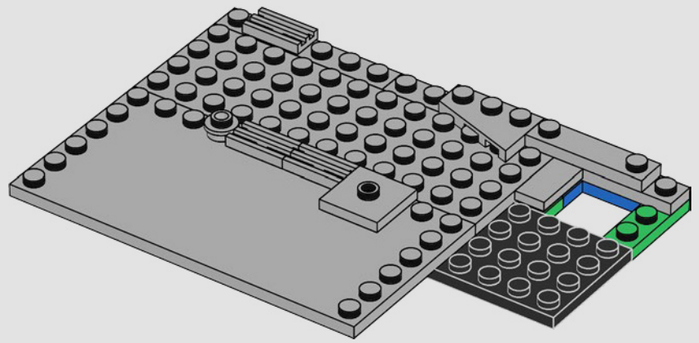


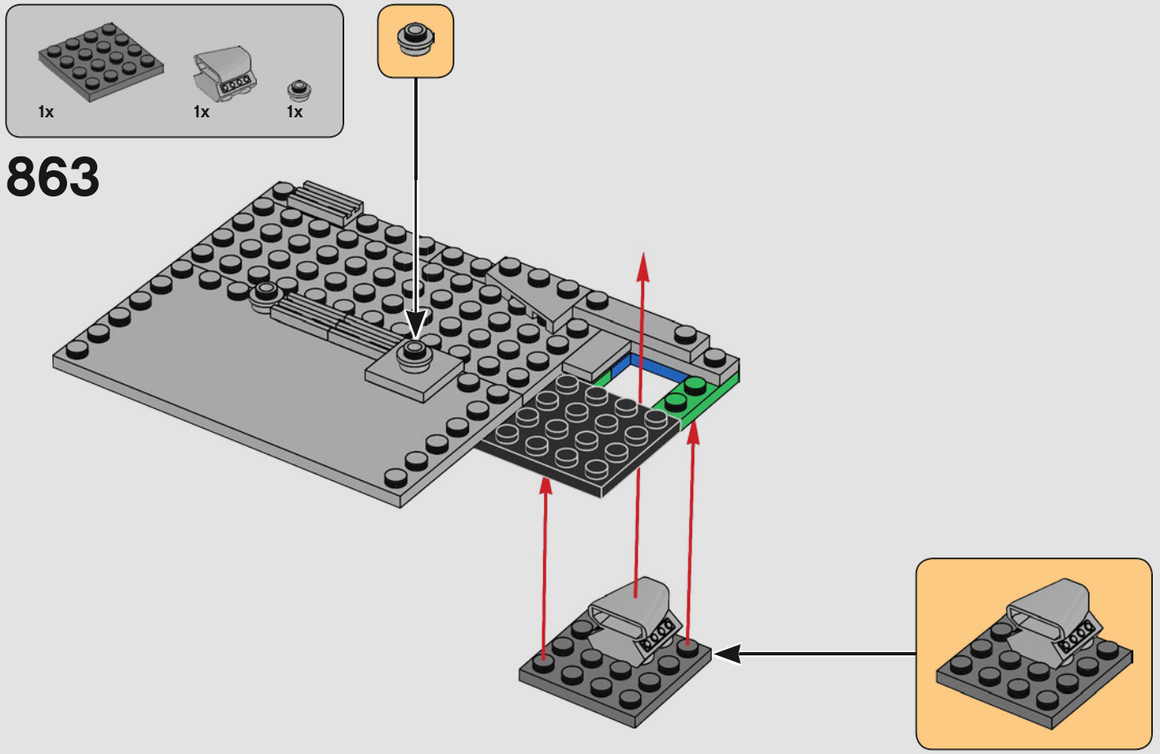
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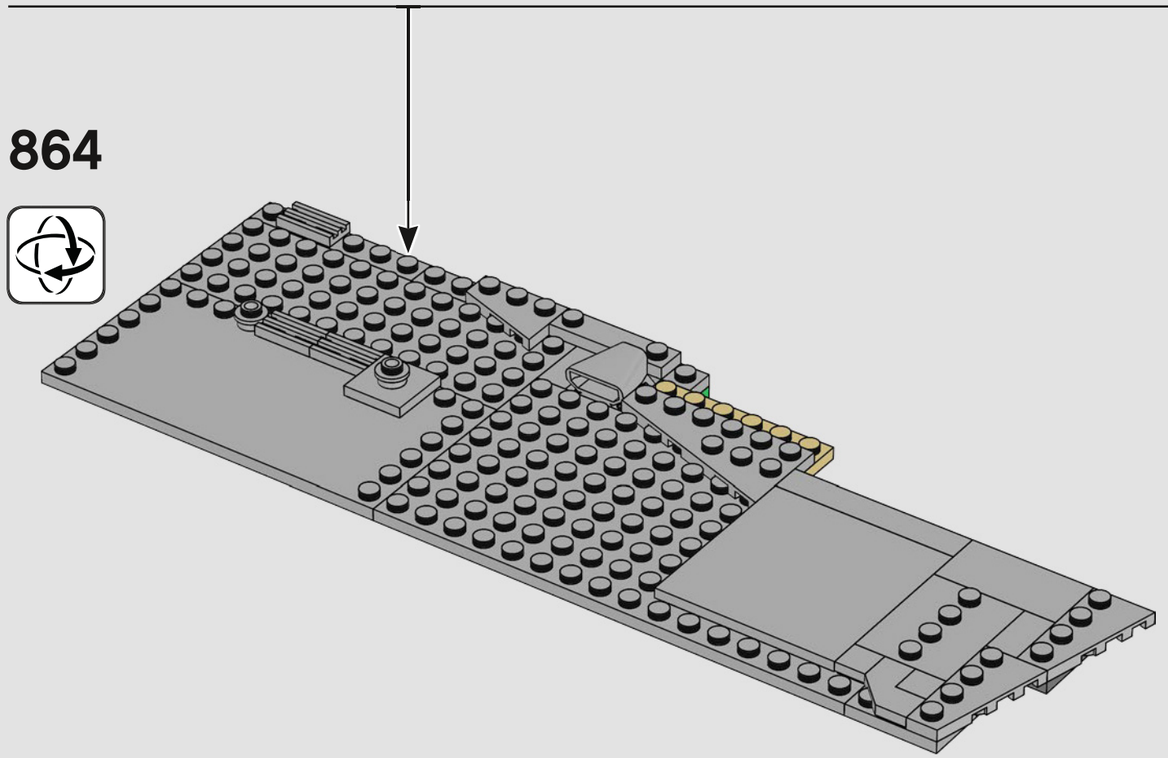


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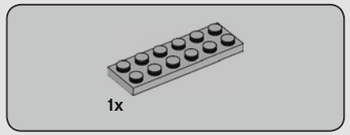




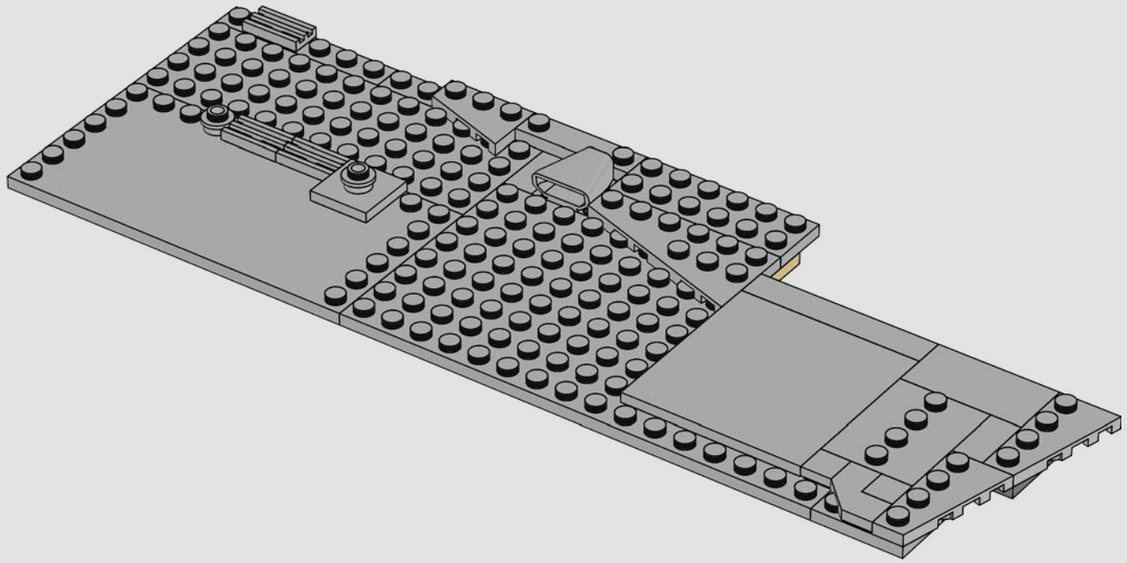
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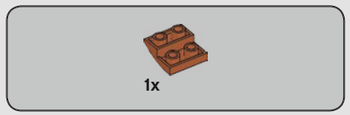


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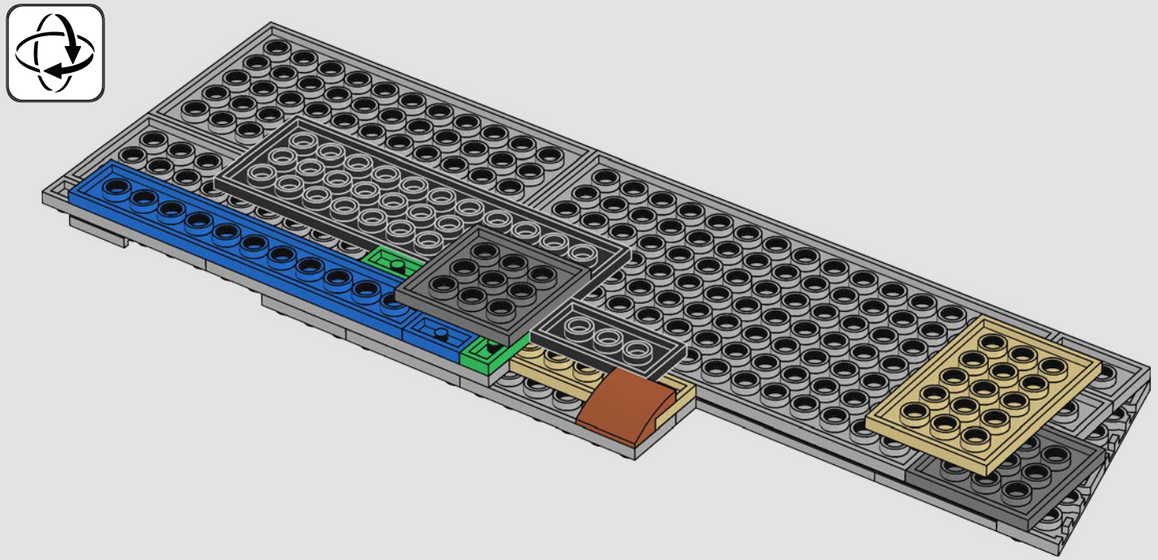


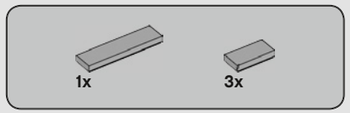
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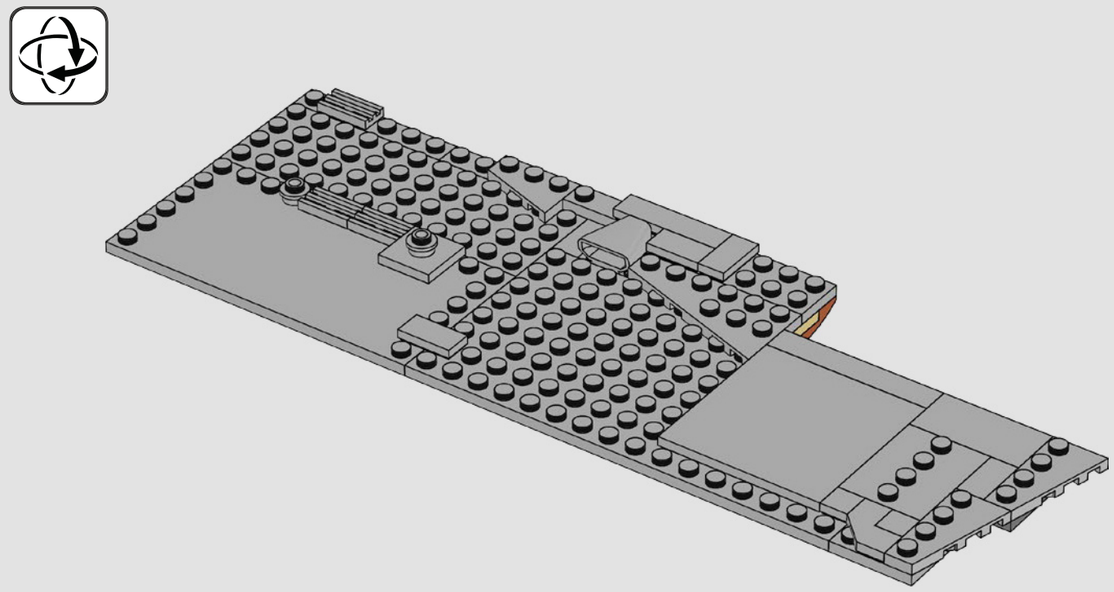


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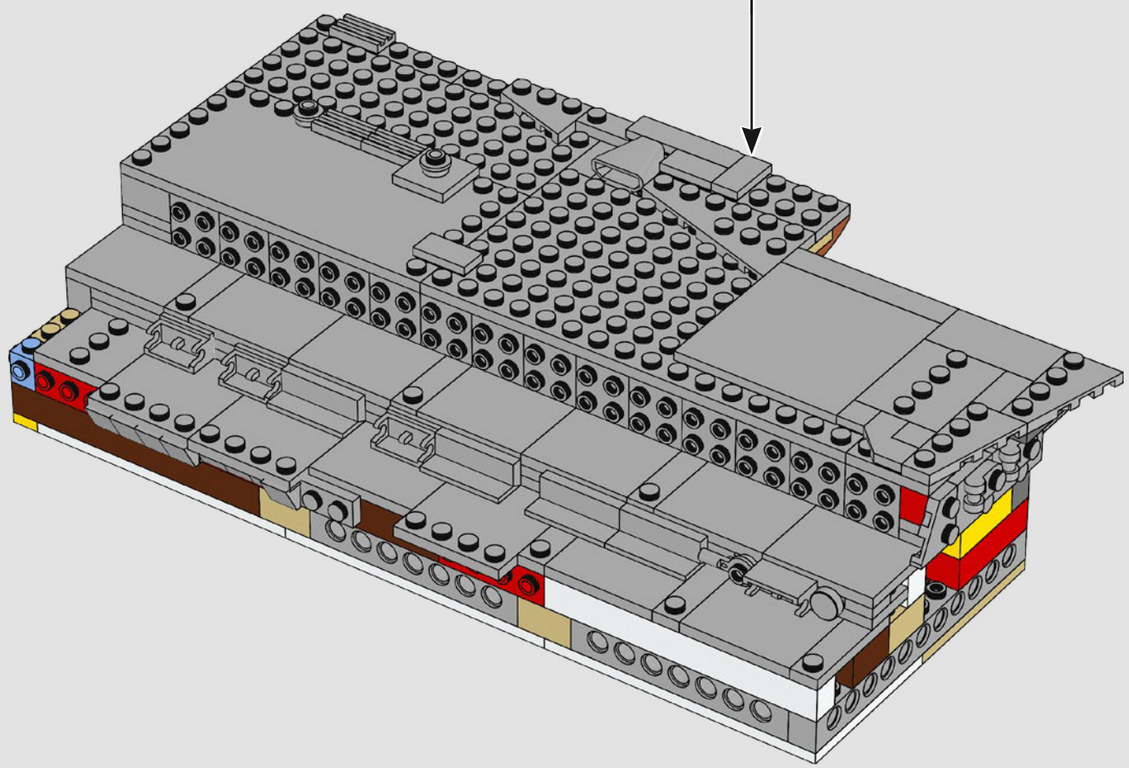


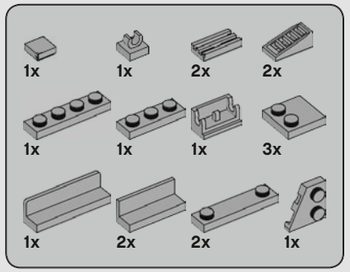


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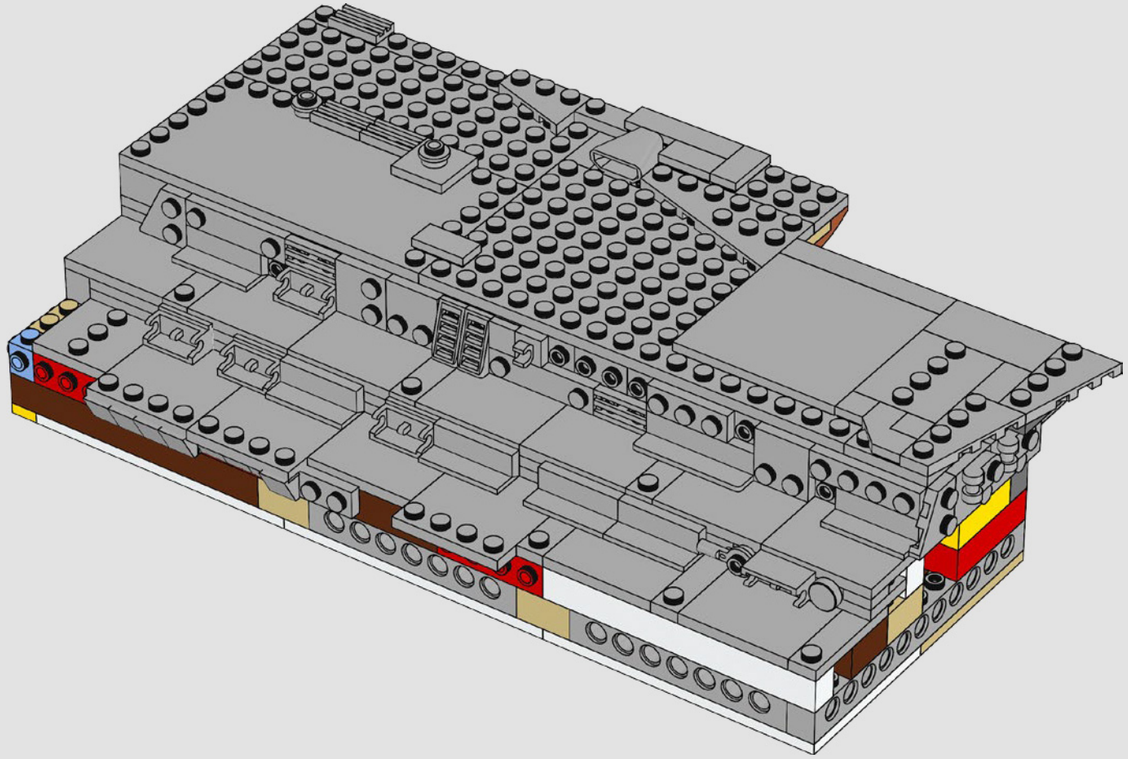


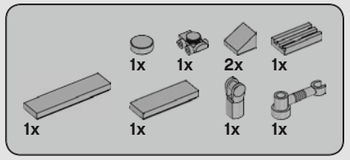
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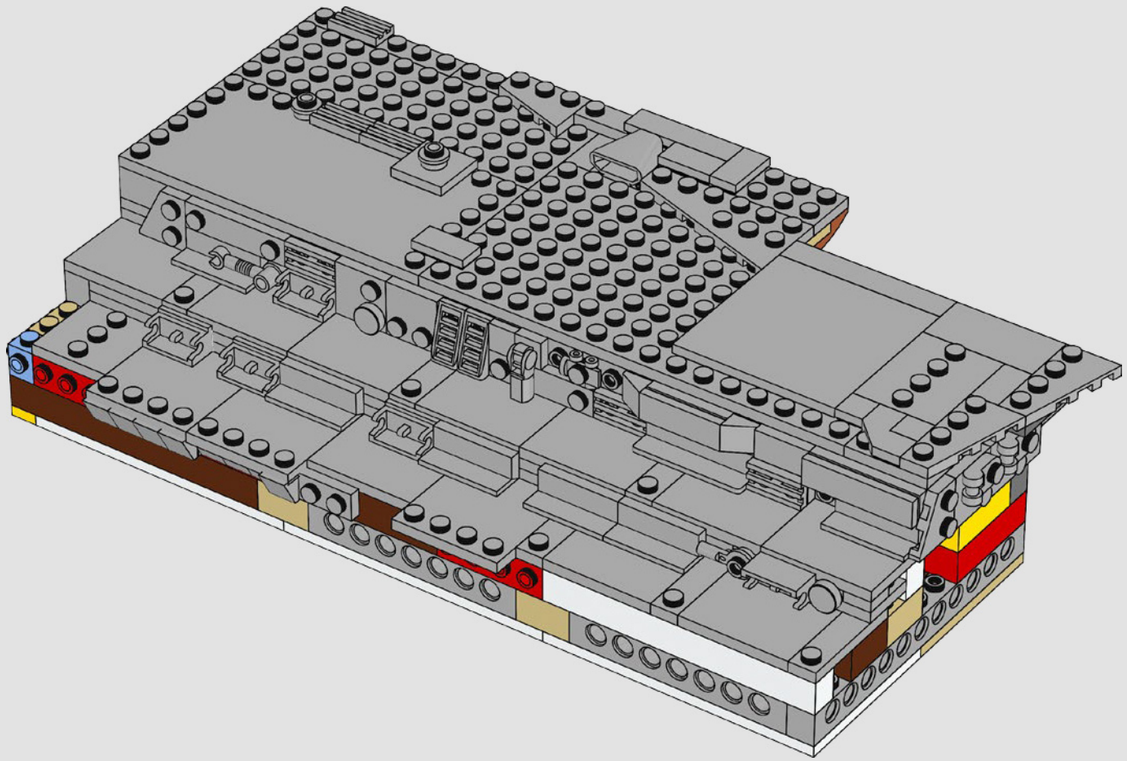


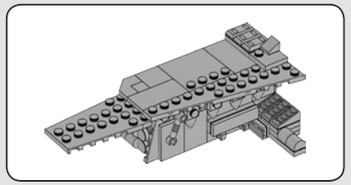
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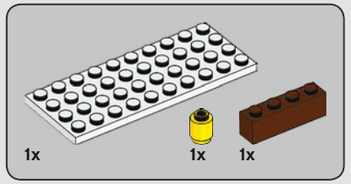




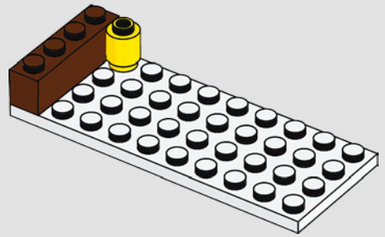
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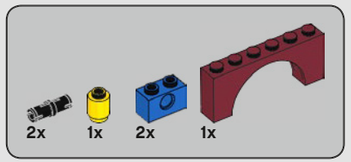




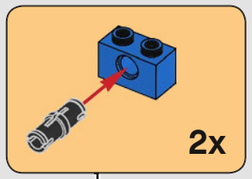


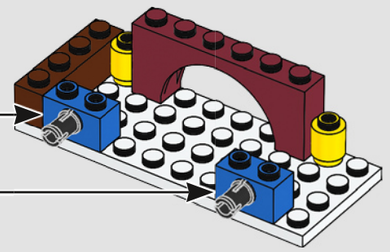
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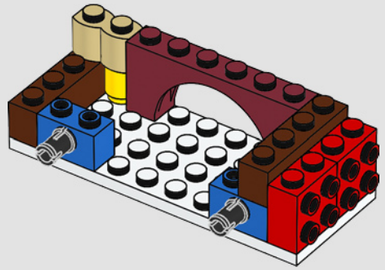
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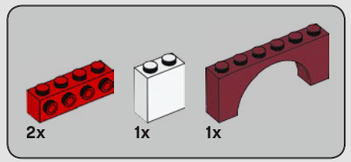




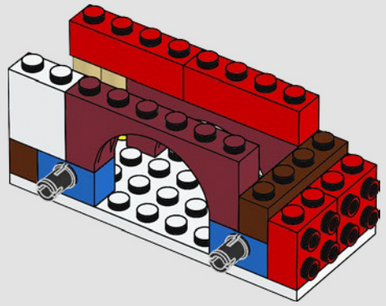


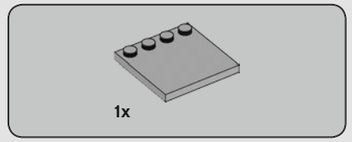
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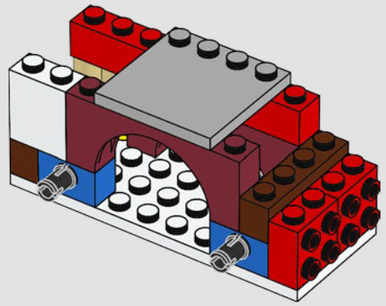


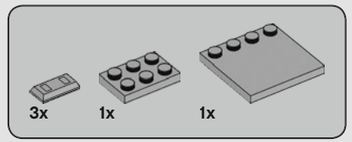
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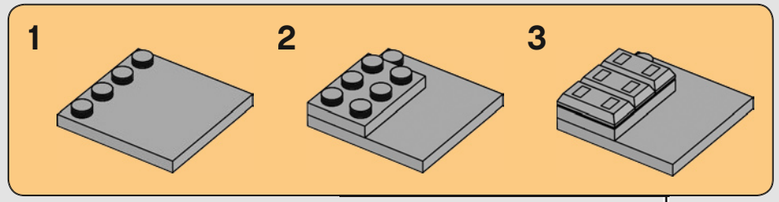


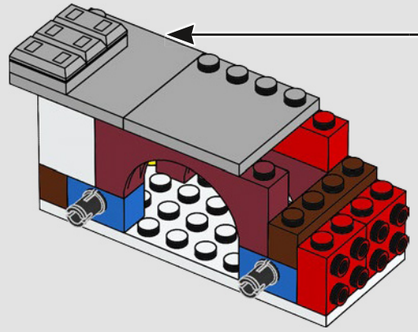
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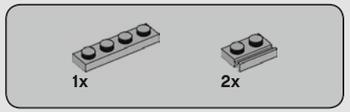




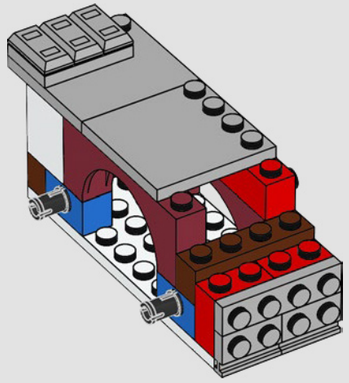
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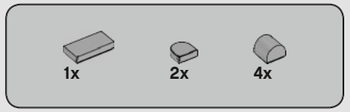




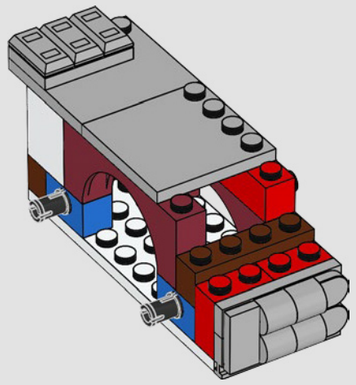


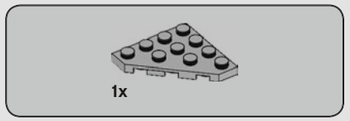
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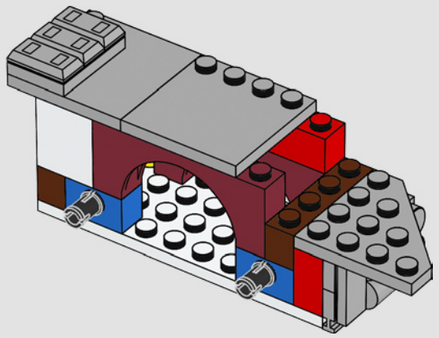


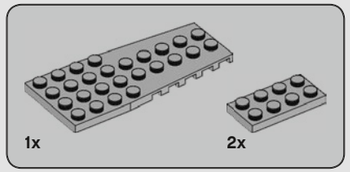
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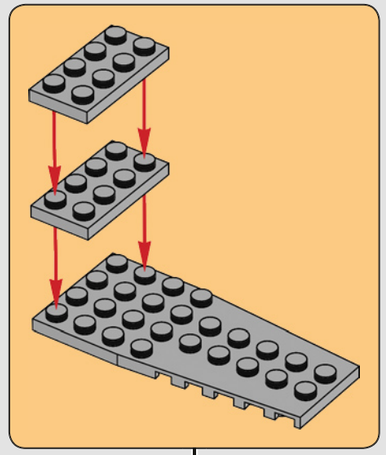


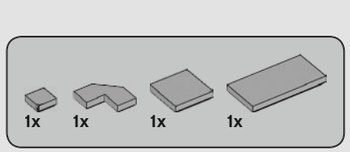
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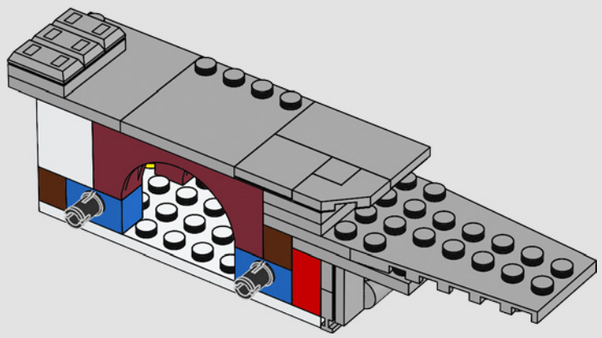


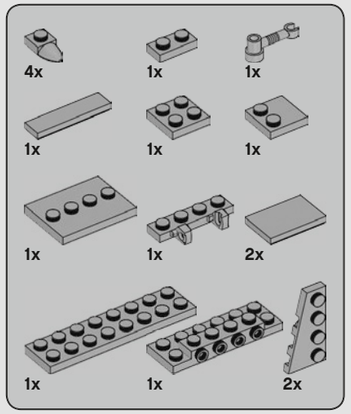
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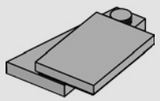


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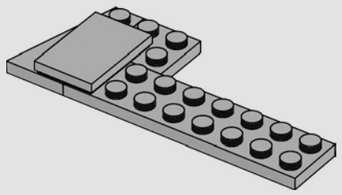
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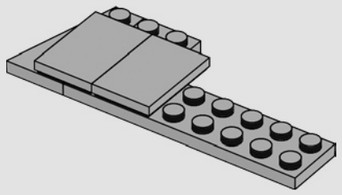
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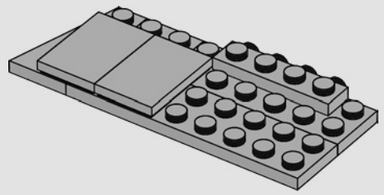
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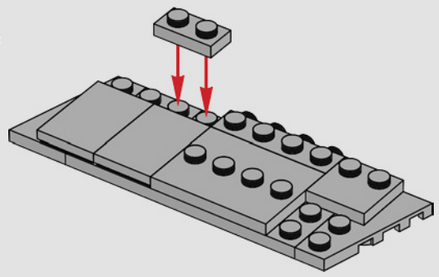
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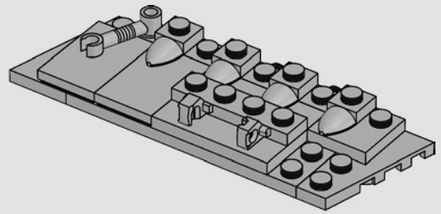
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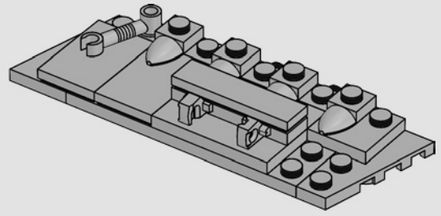
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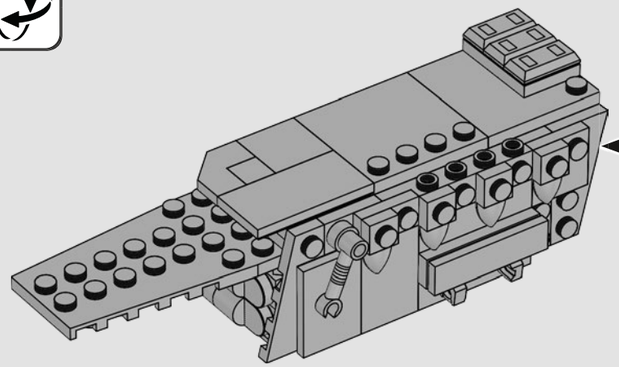
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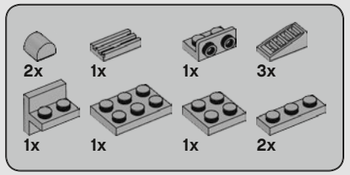


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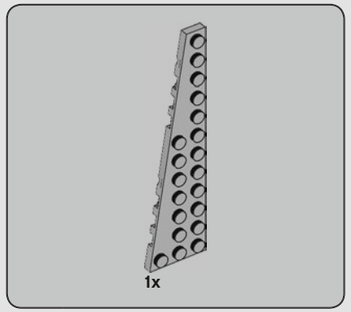




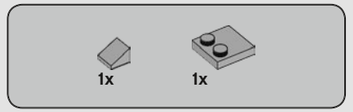




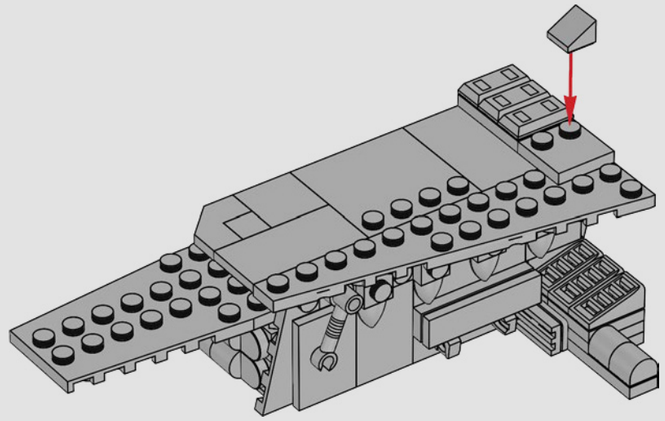
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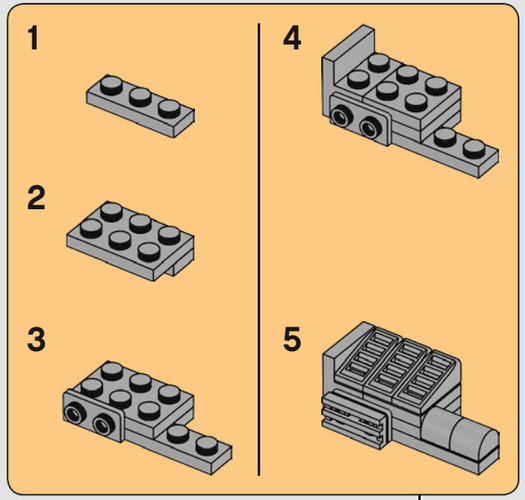


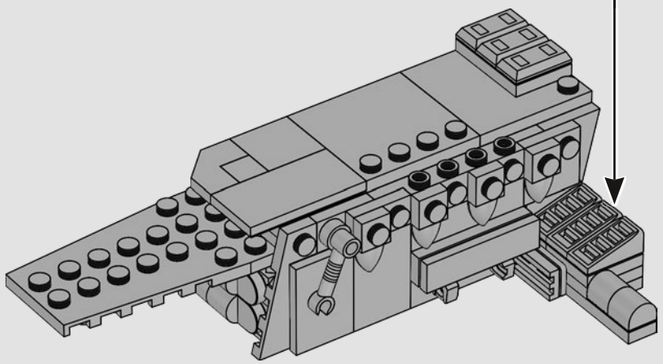
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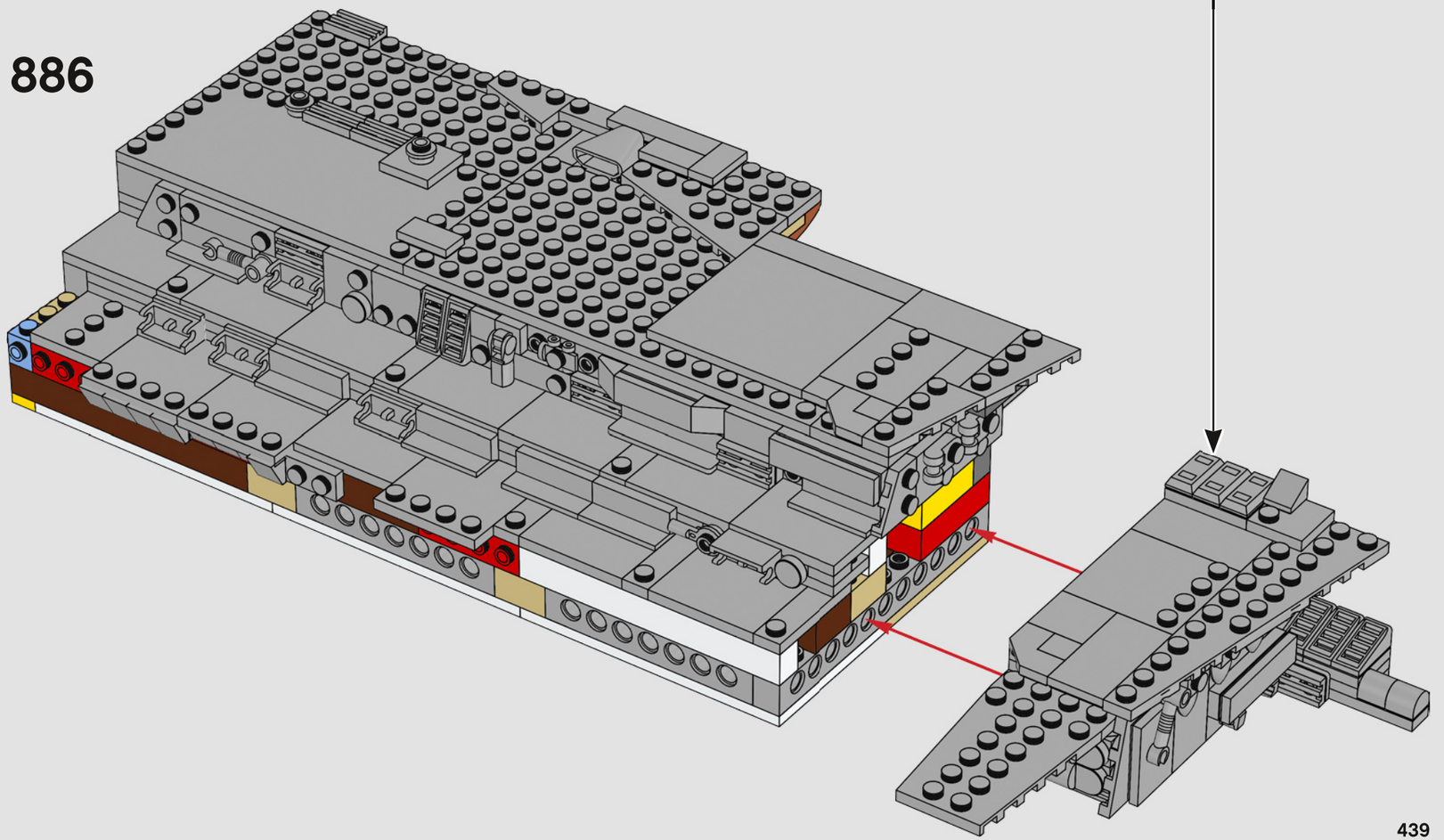
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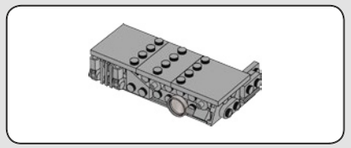


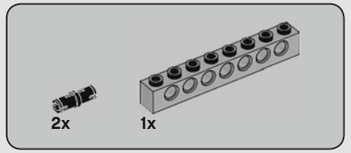




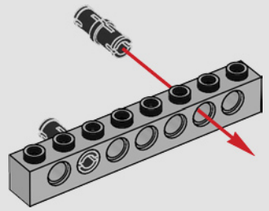
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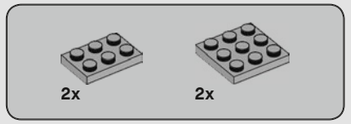




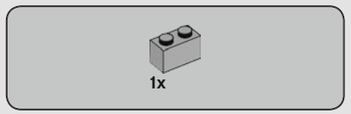


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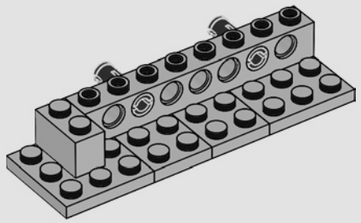


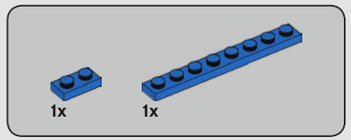


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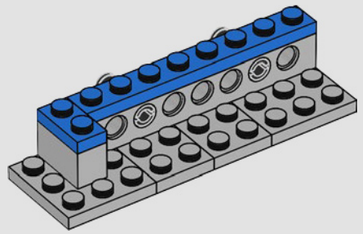


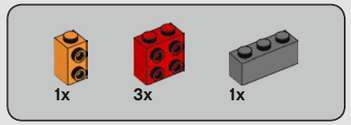
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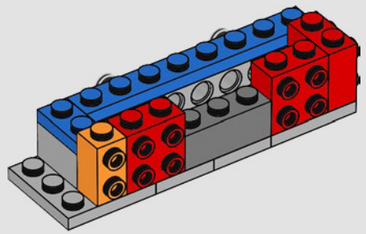


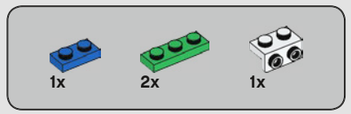
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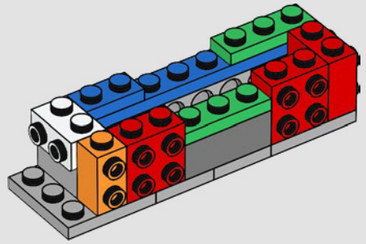


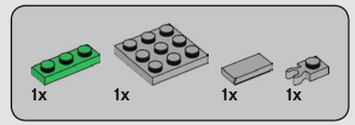
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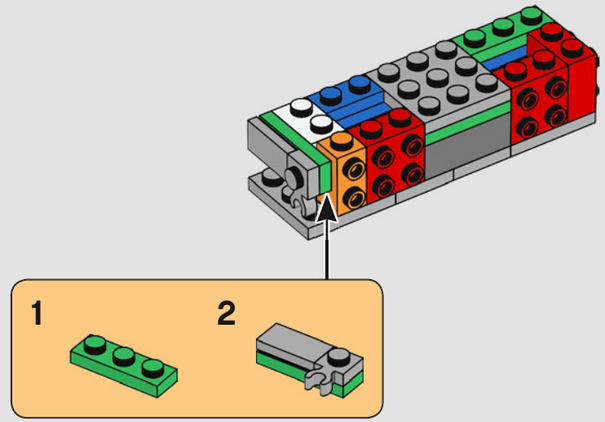


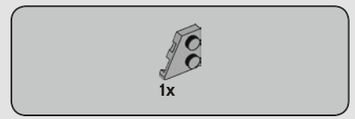
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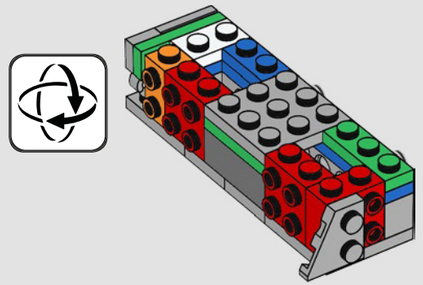


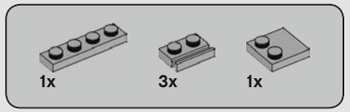
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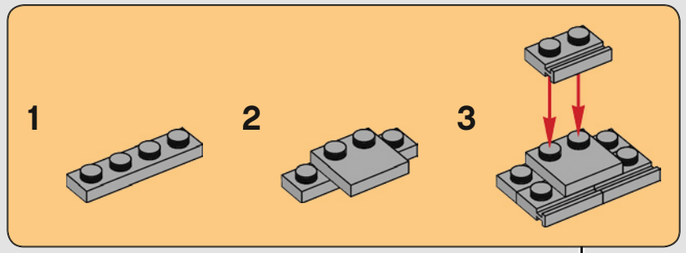


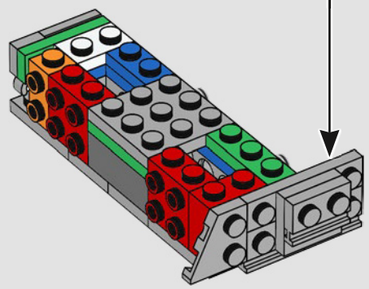
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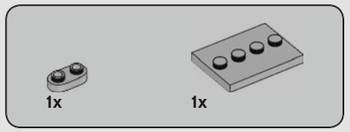




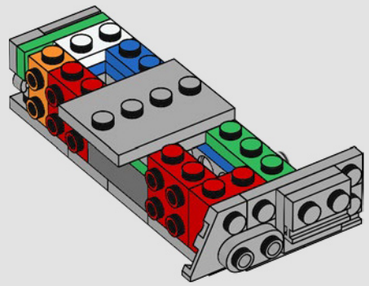
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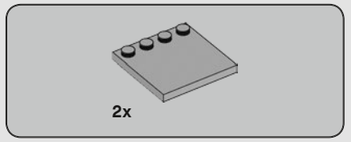




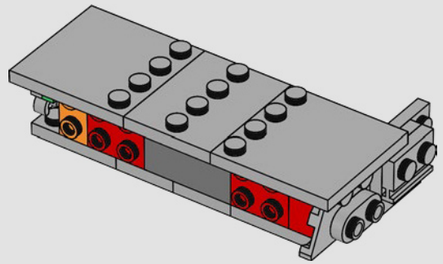


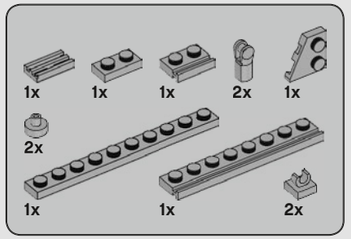
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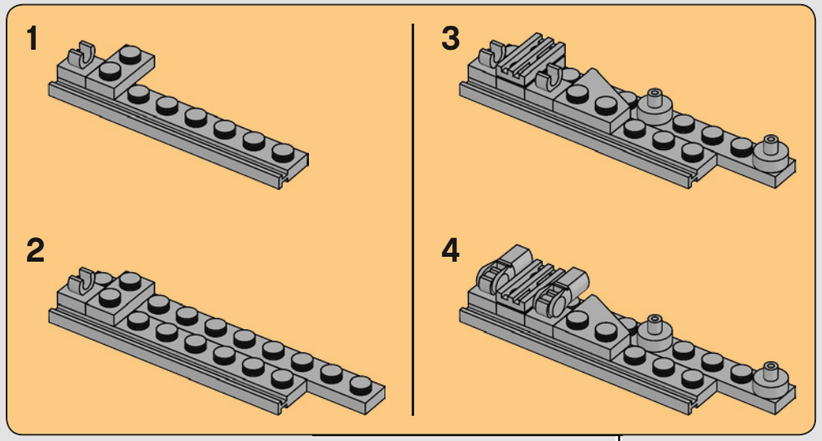


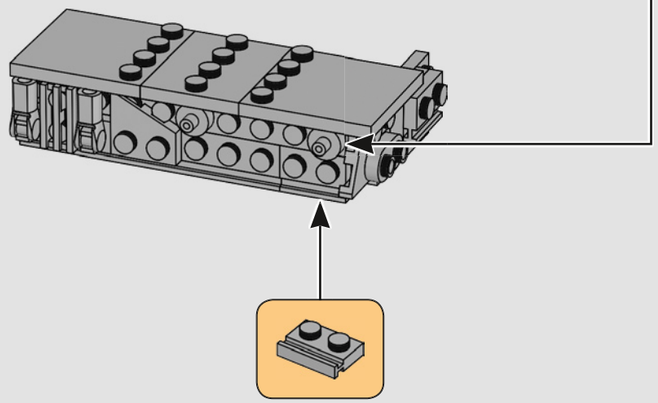
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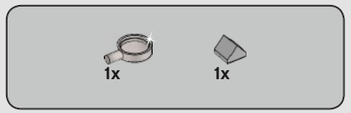




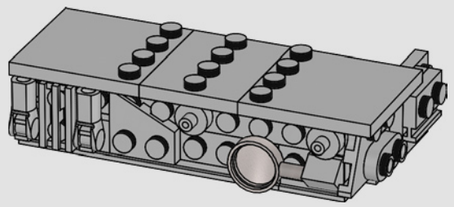
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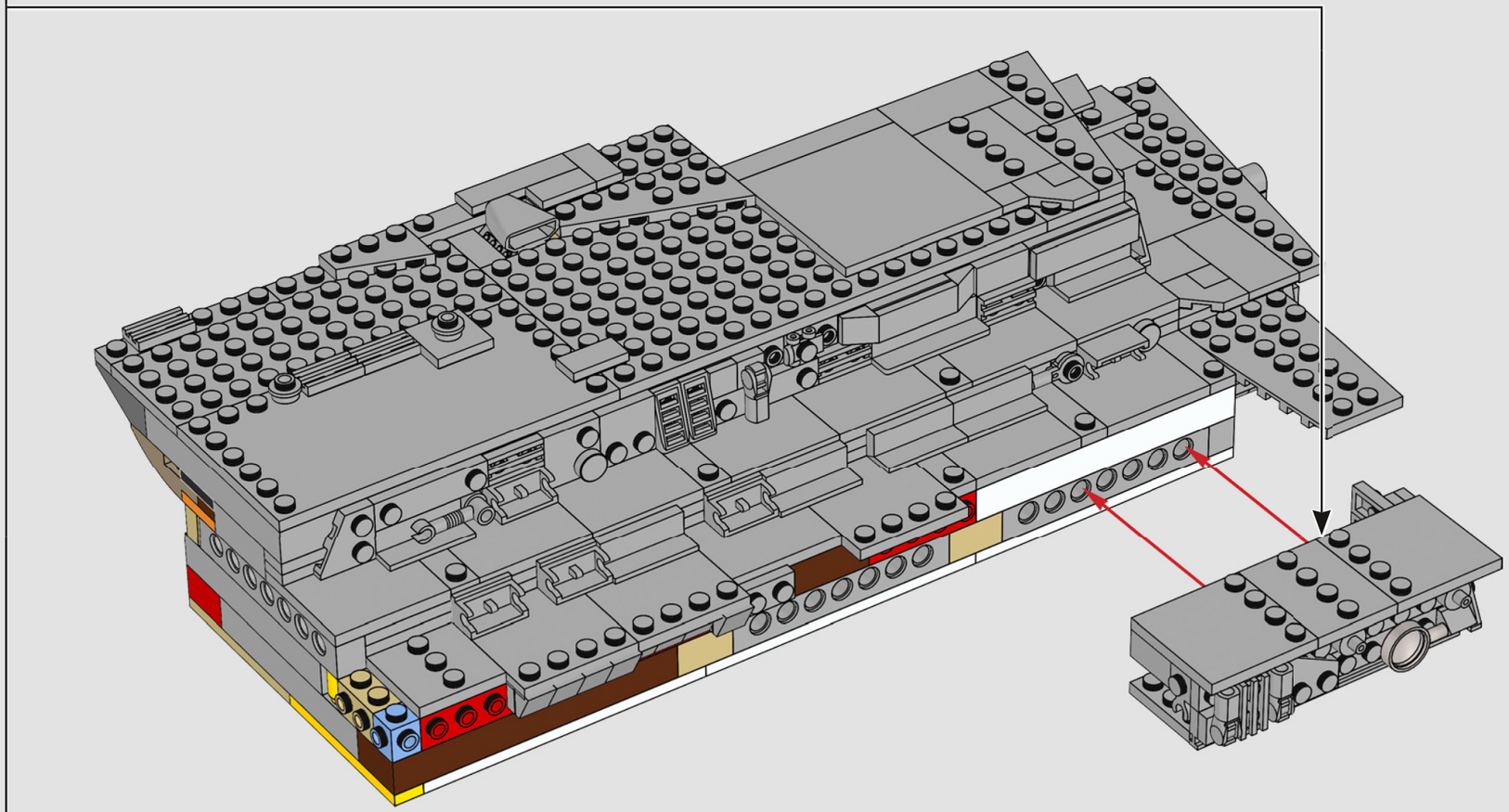


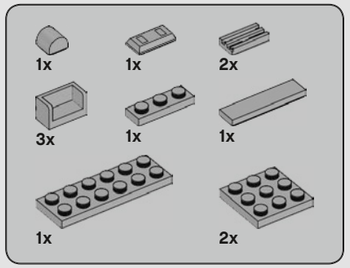


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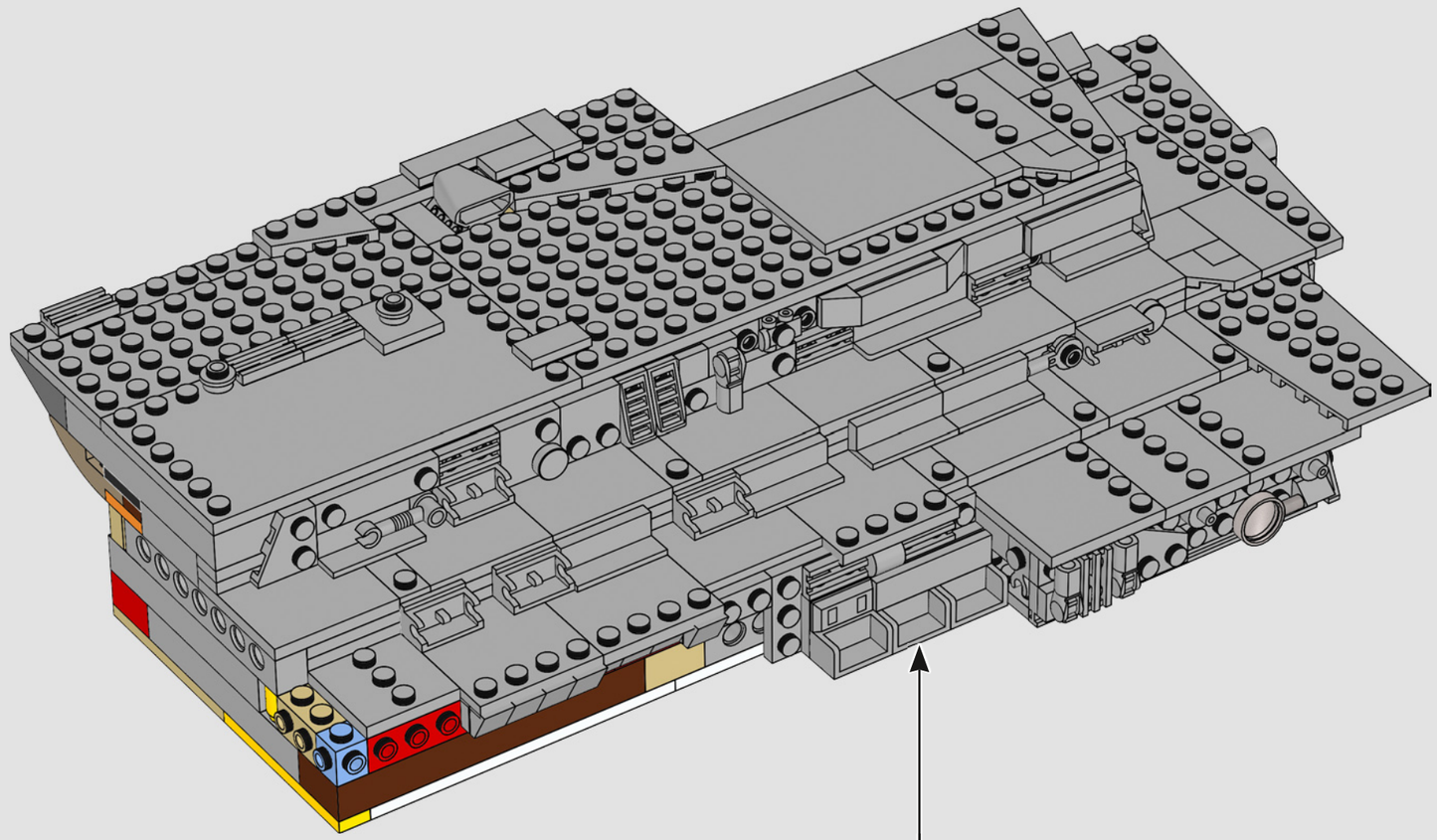


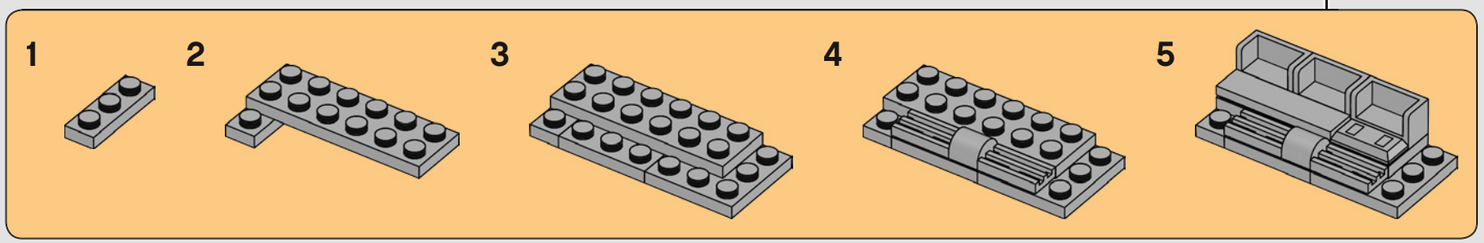
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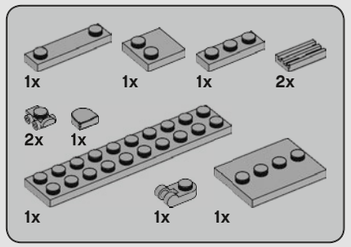




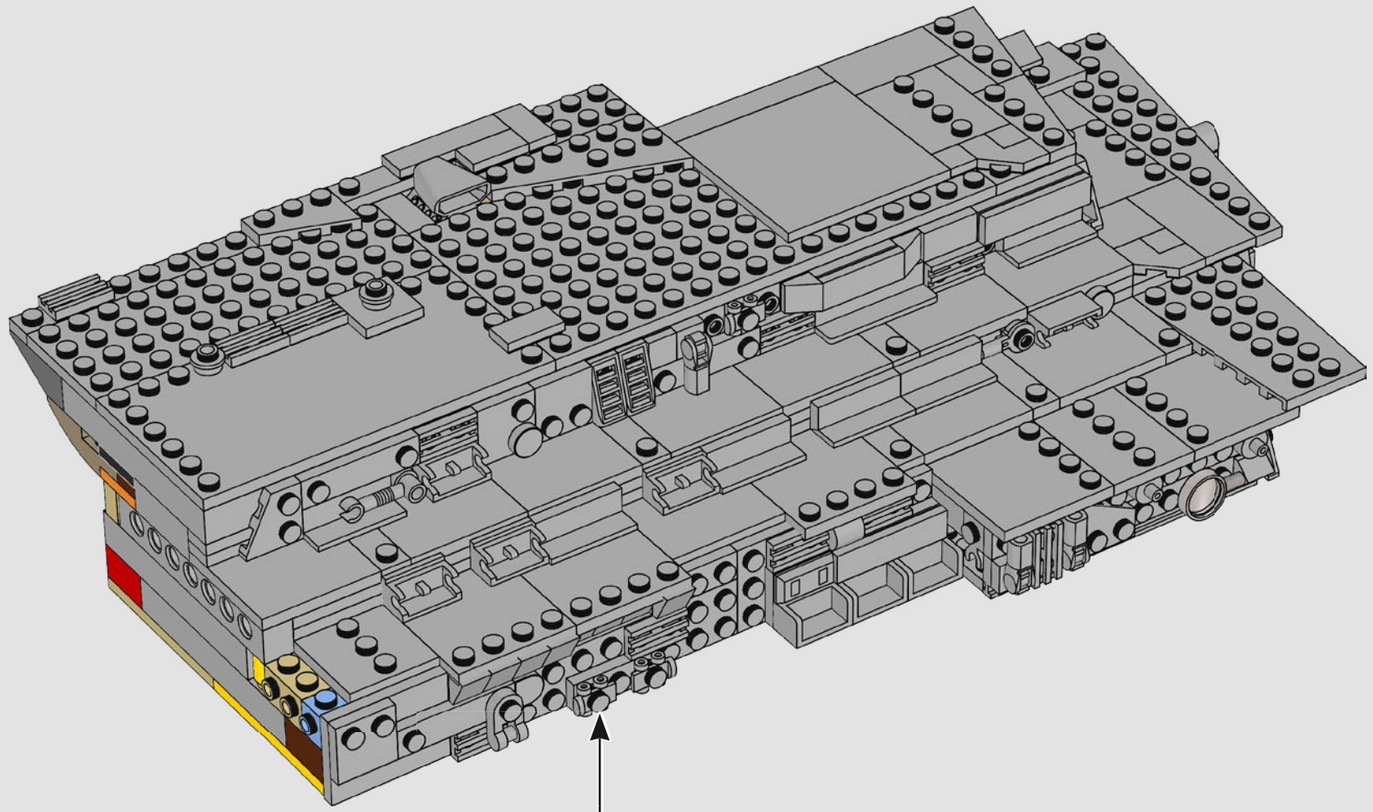
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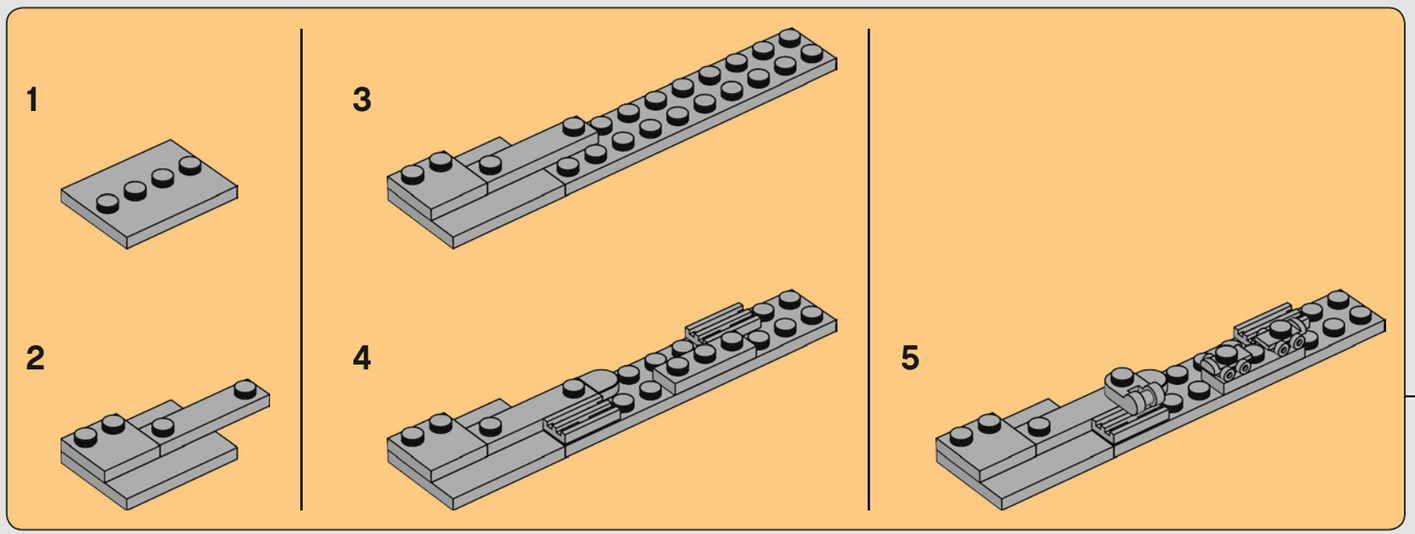


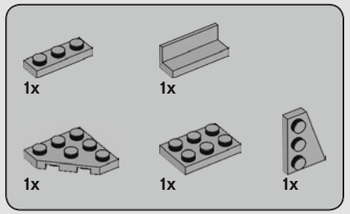




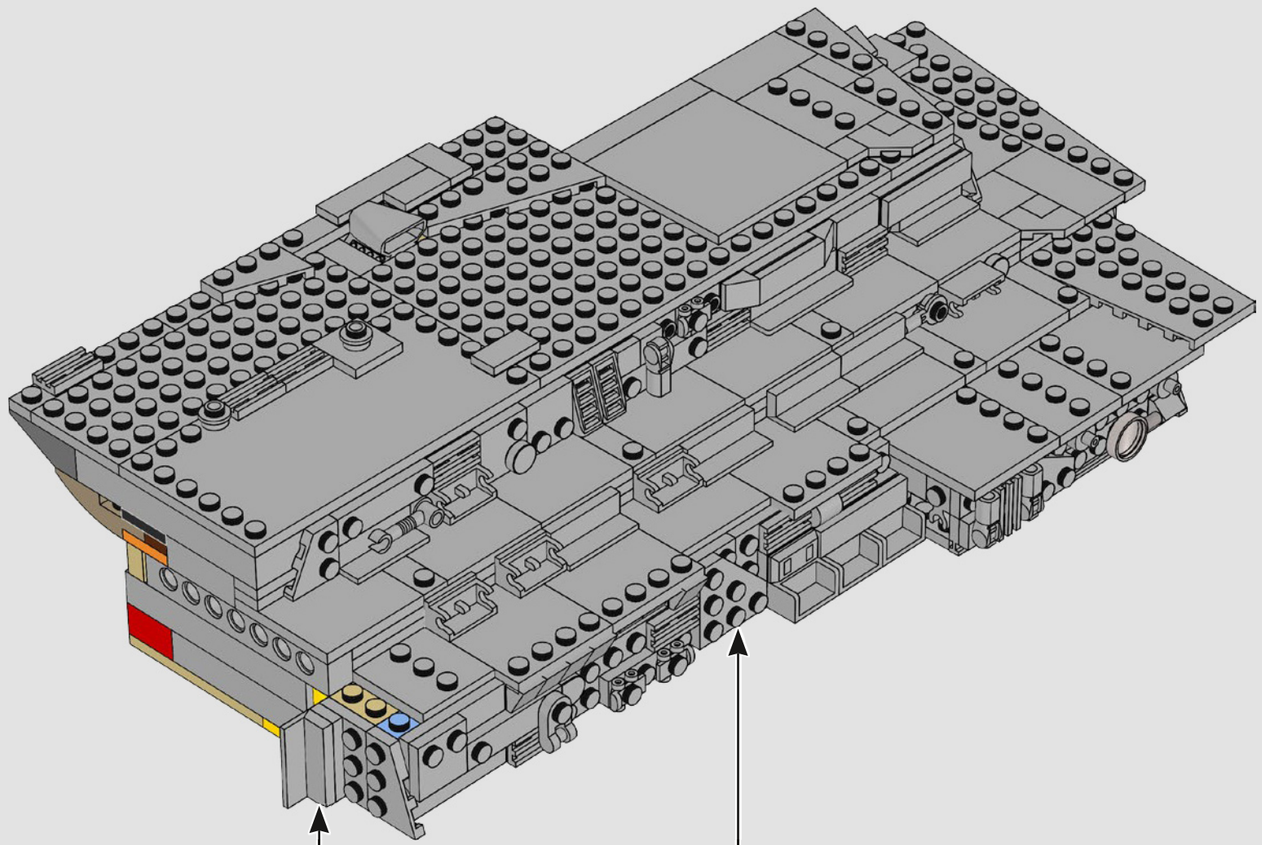
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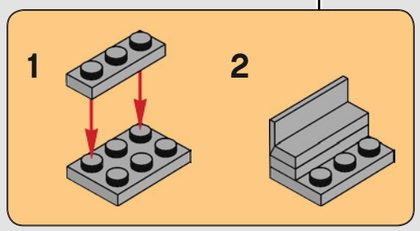


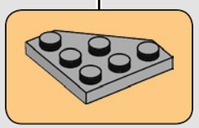


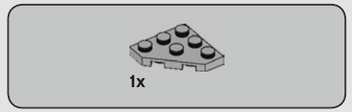


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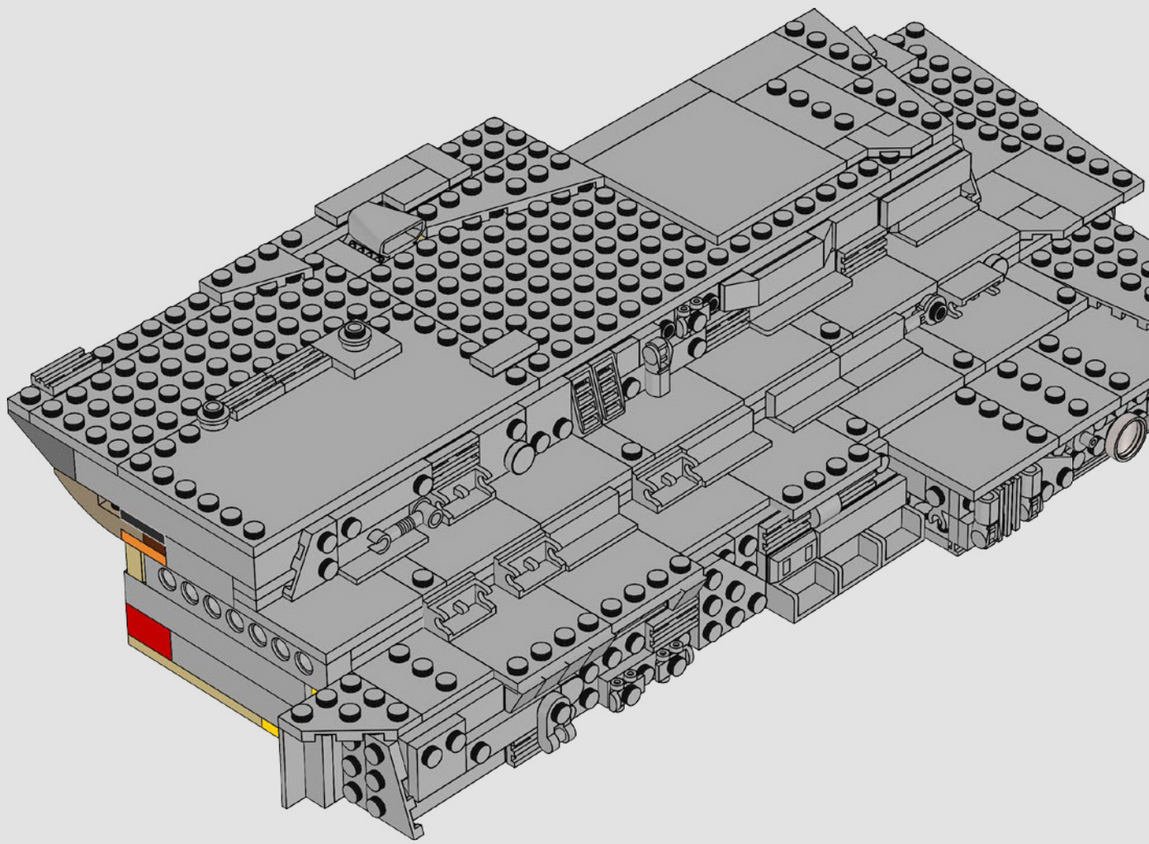




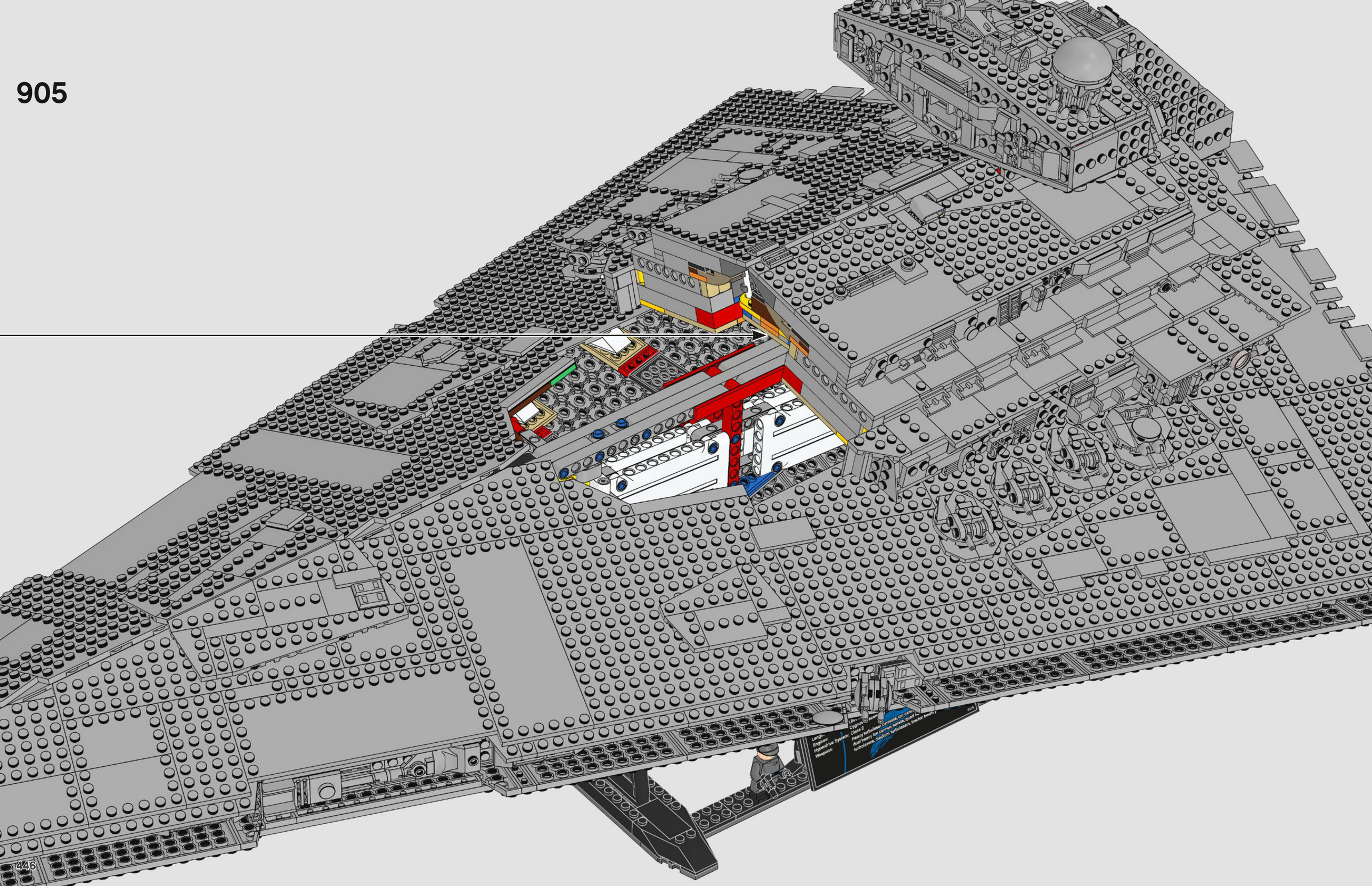




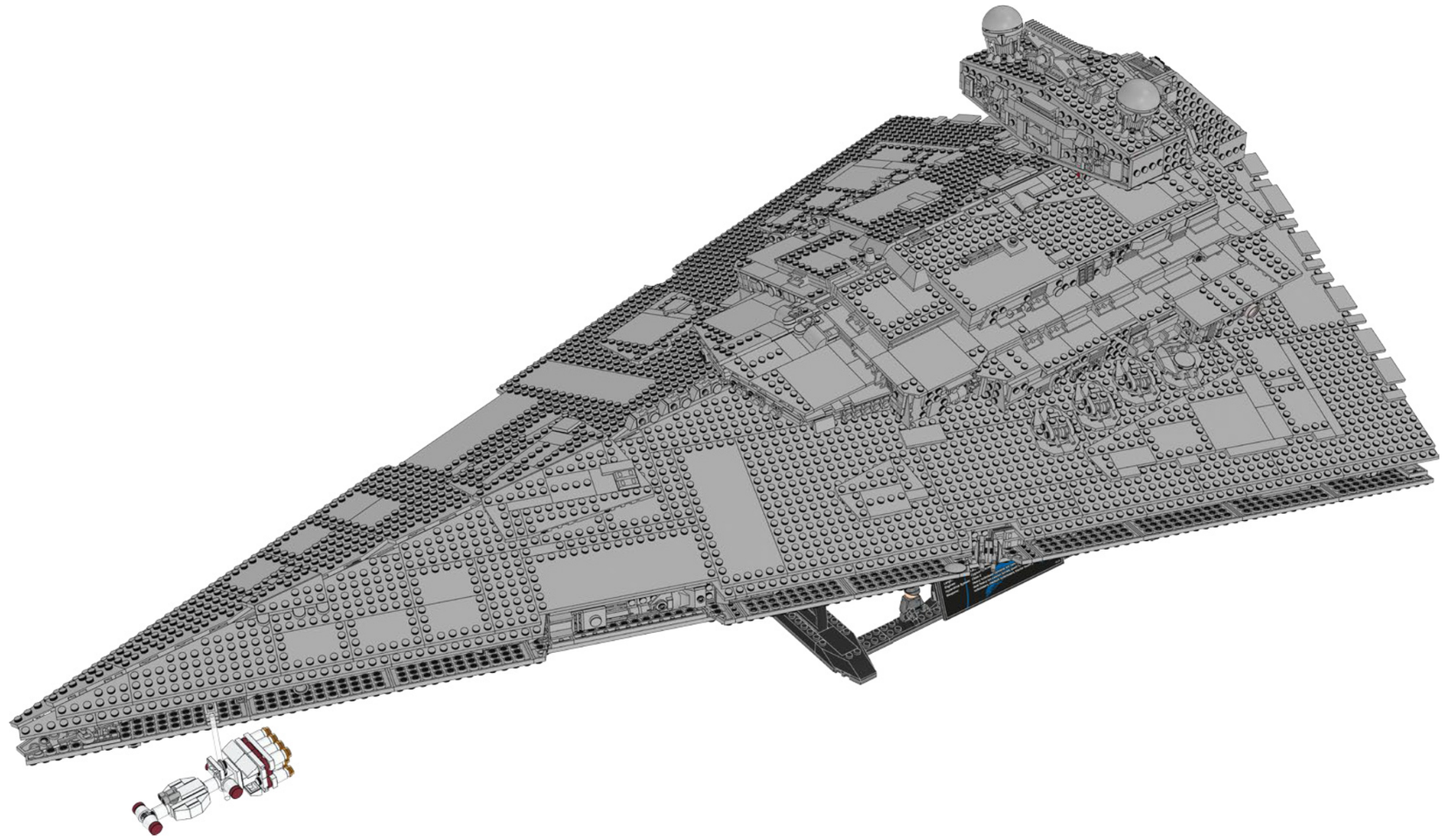
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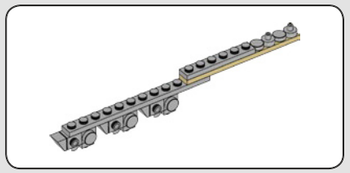


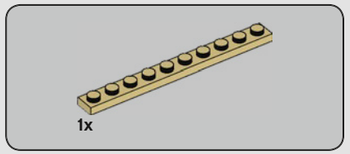
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Length:
Engines:
Hyperdrive System:
Weapons:
Class 2
dual heavy turbolasers, medium turbolasers, tractor beam

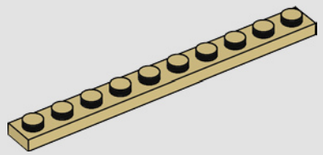
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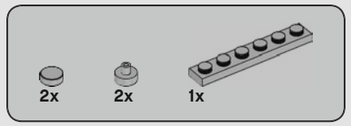




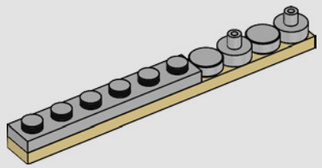


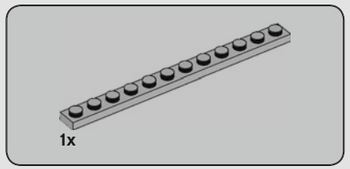
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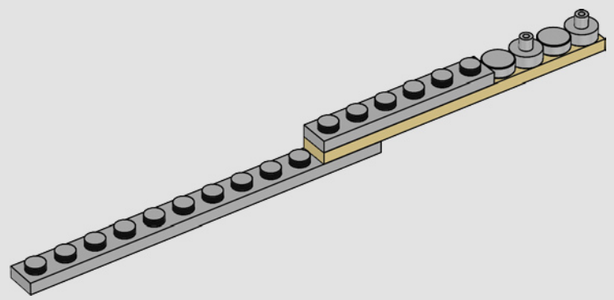


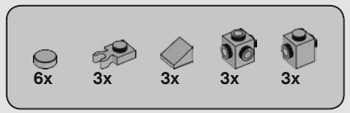
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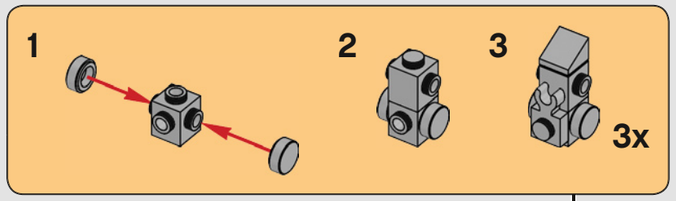
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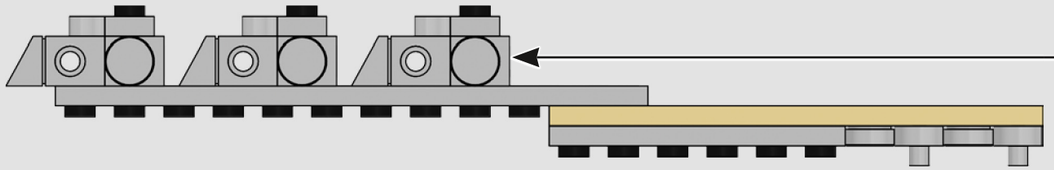




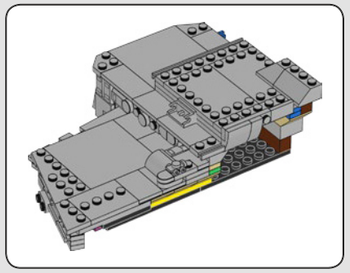
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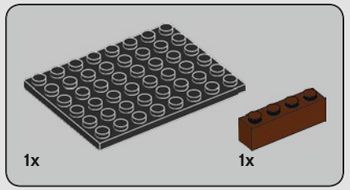




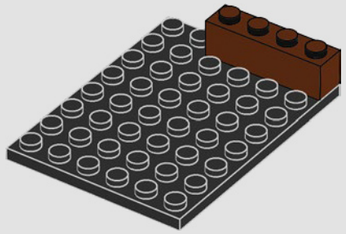


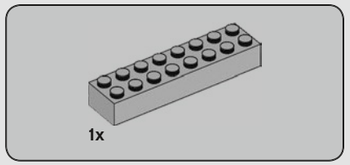
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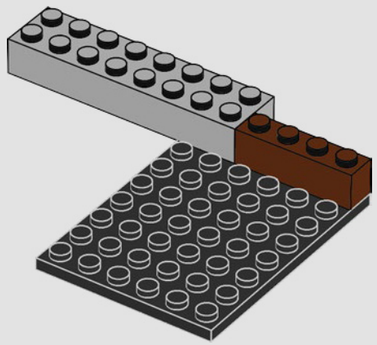


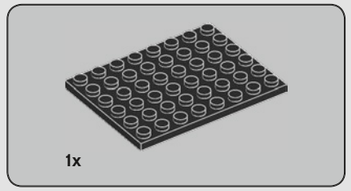
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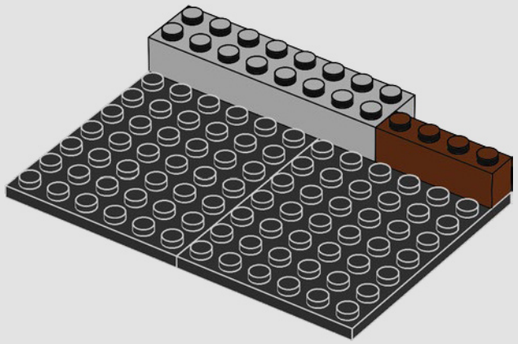


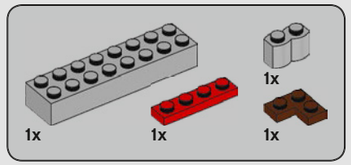
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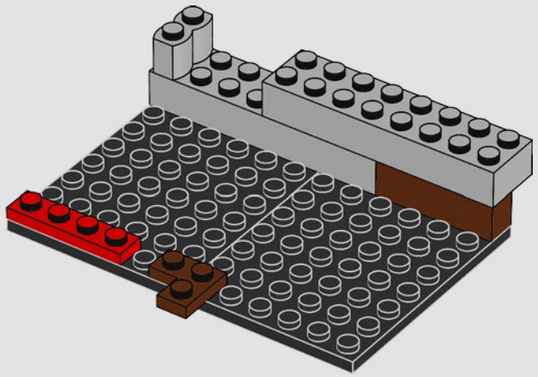


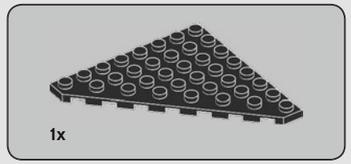
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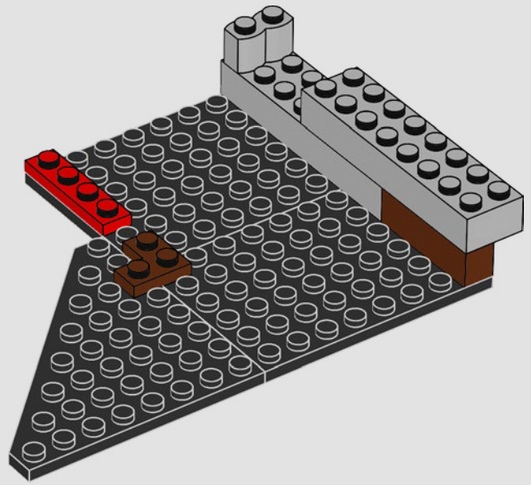


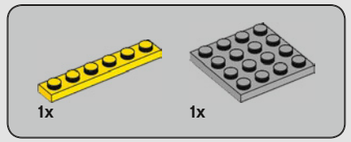
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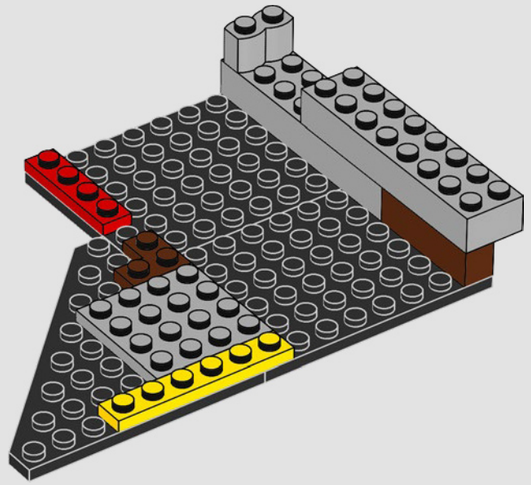


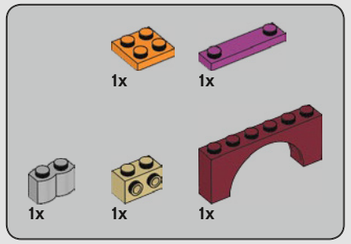
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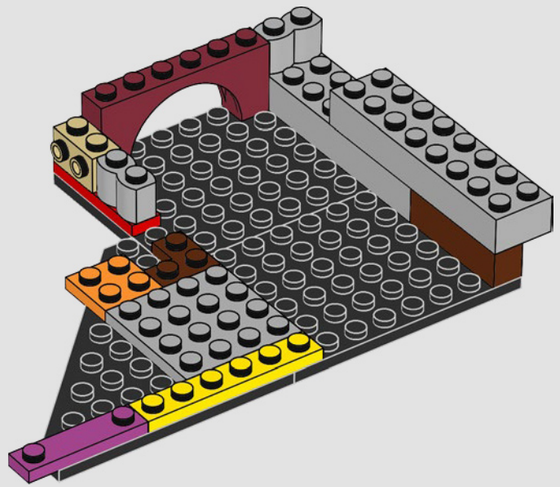


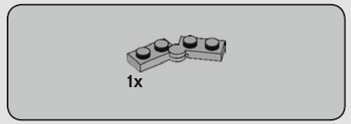
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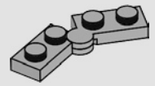


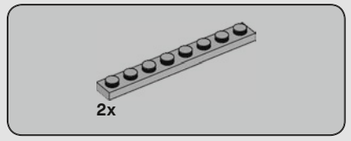
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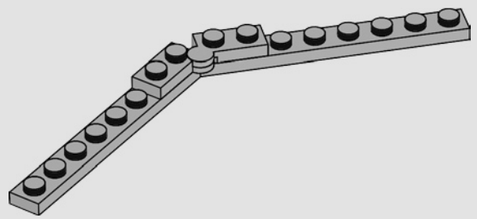


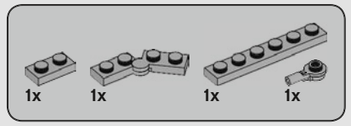
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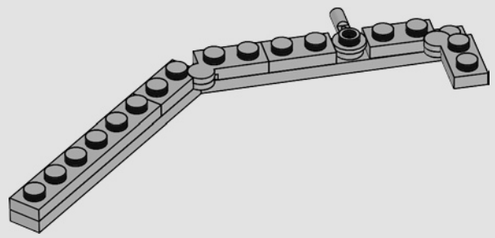


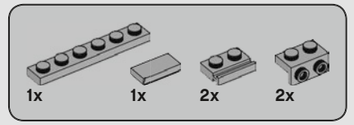
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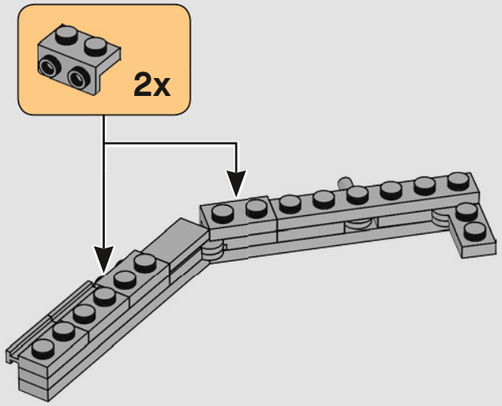


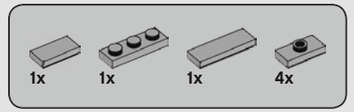
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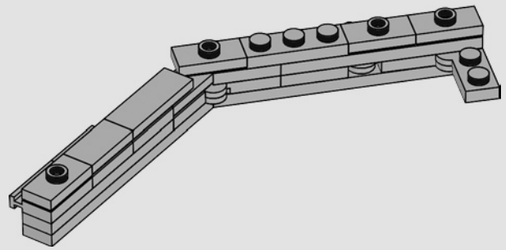


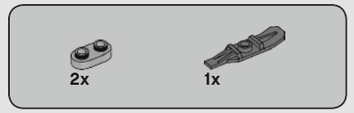
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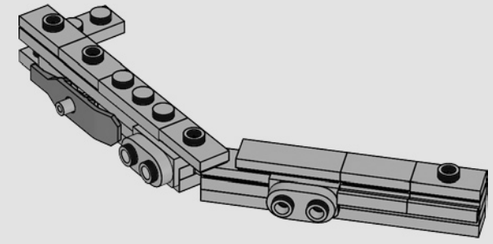
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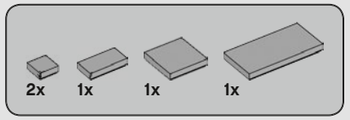




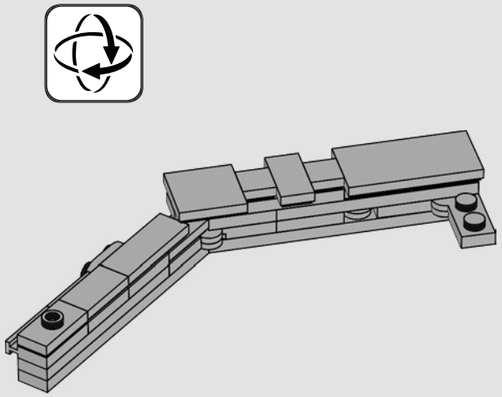
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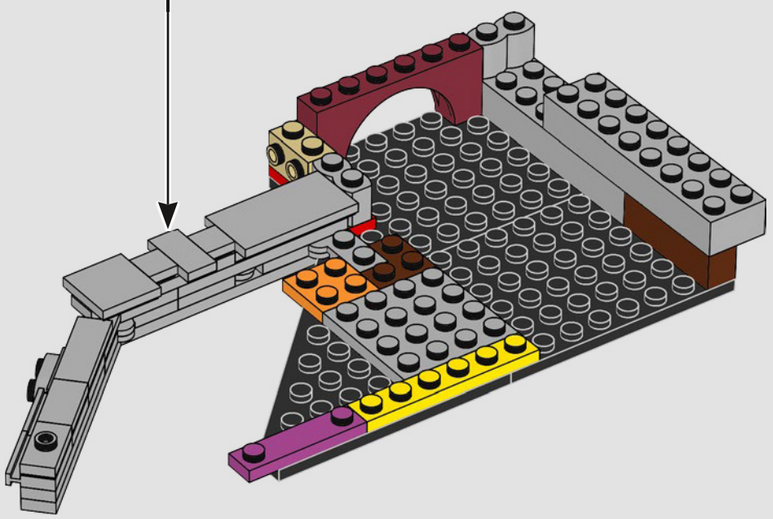


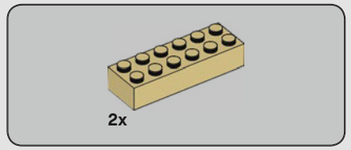


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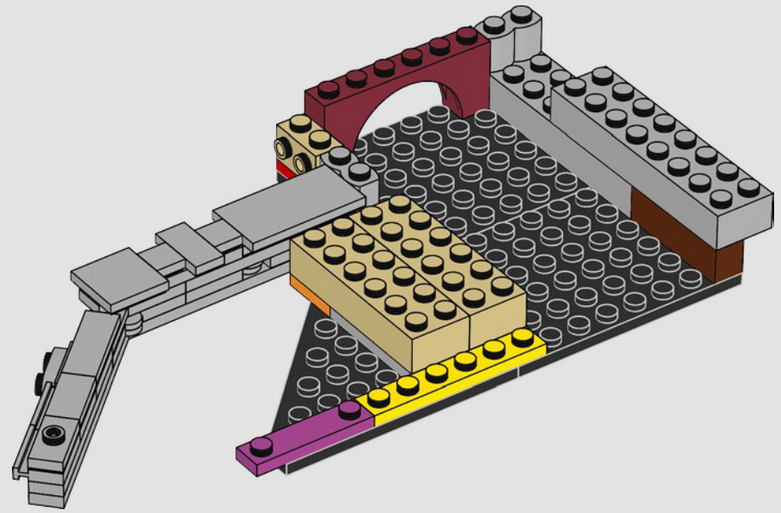


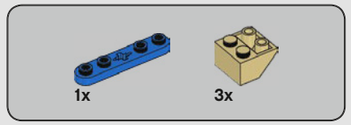
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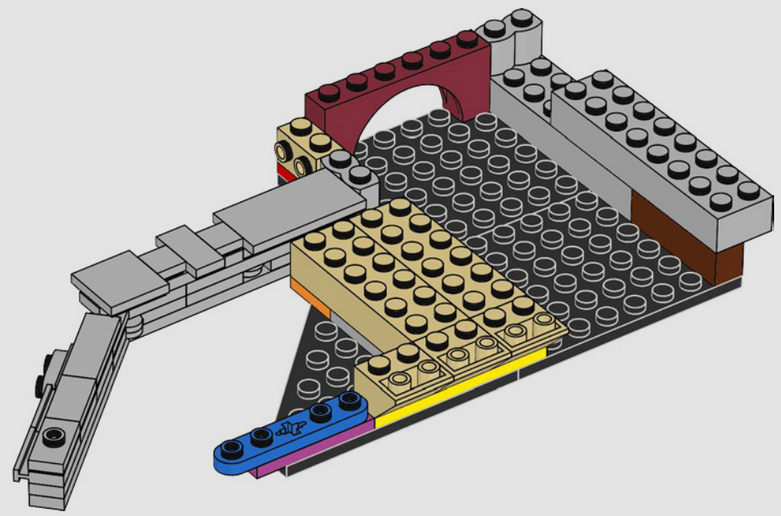


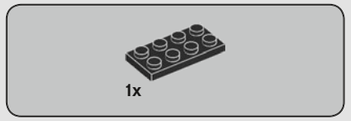
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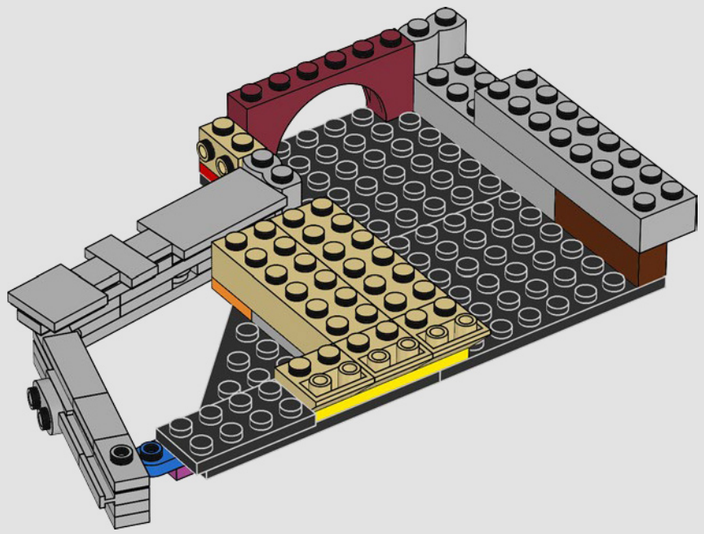


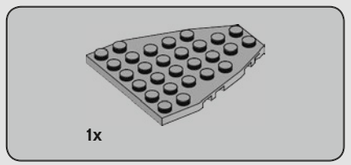
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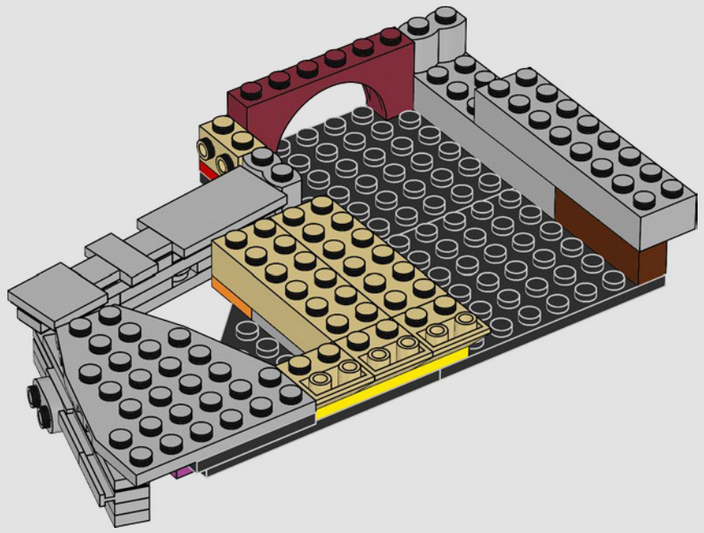


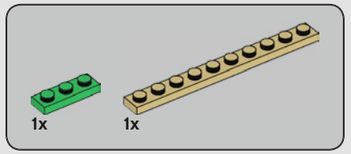
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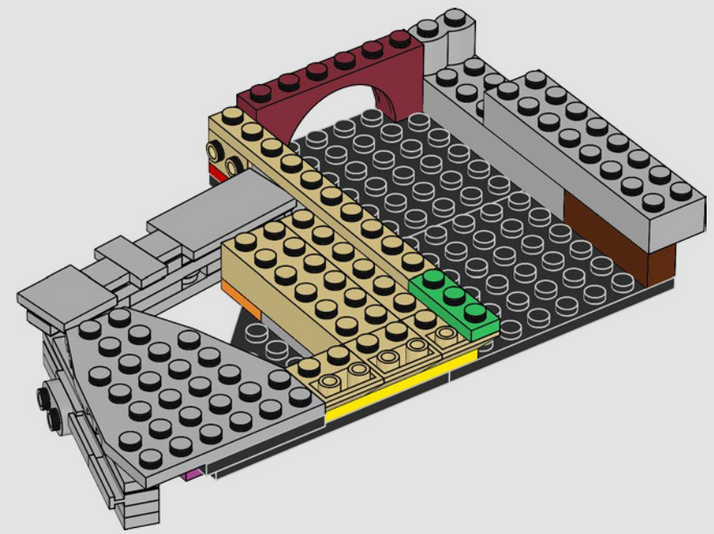


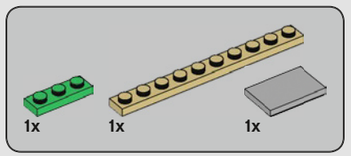
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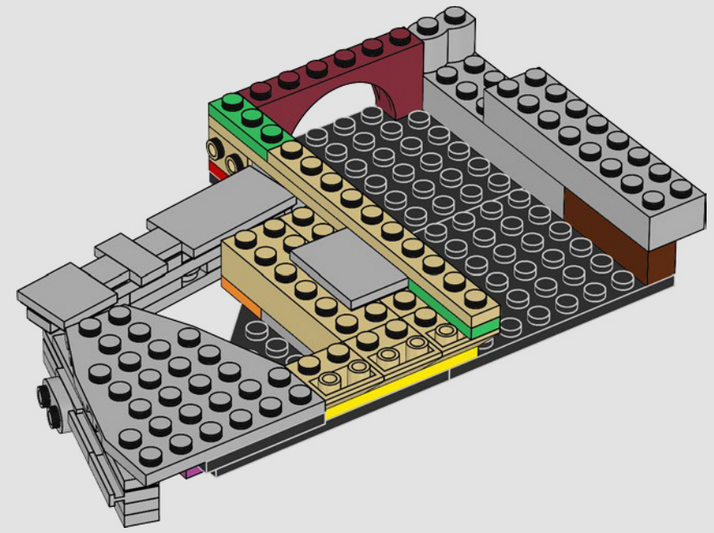


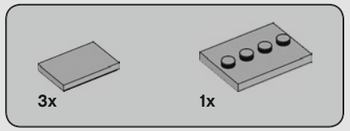
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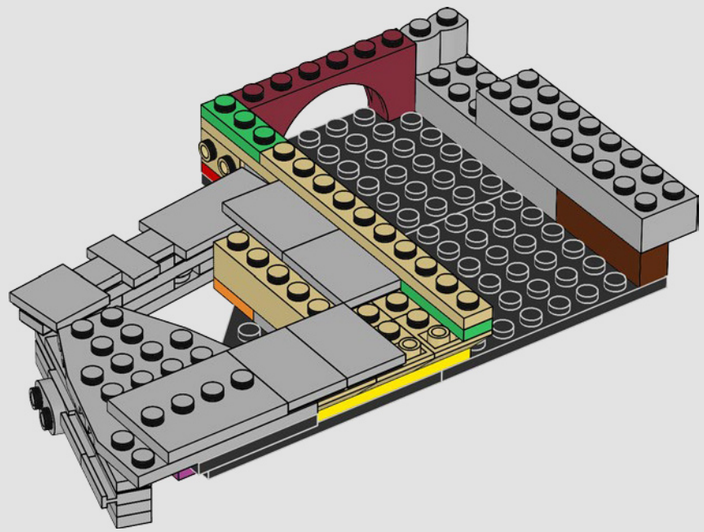


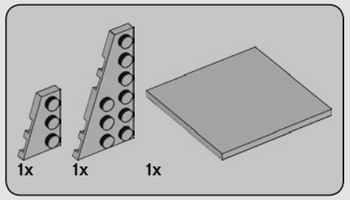
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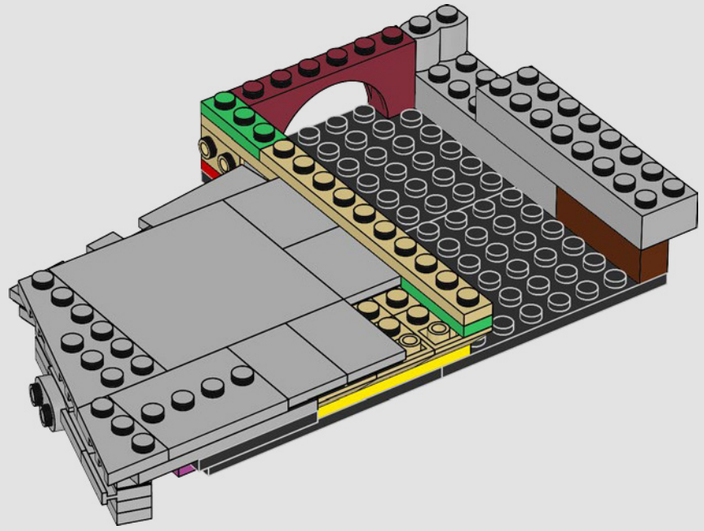


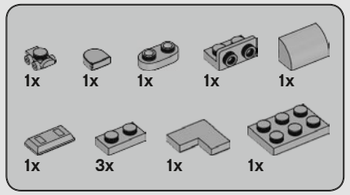
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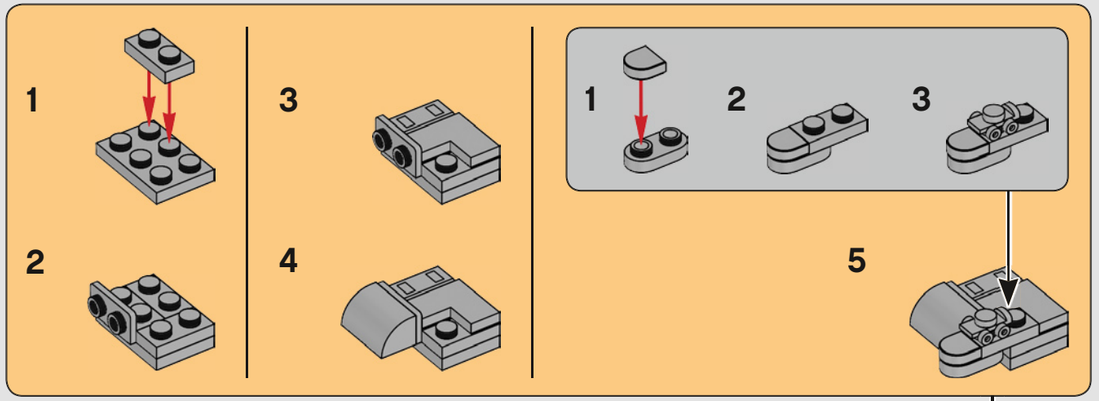


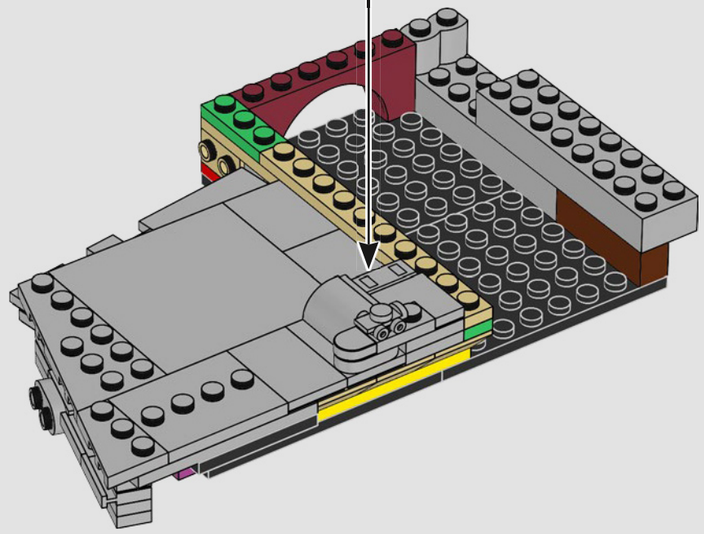
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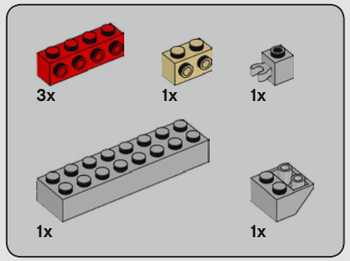




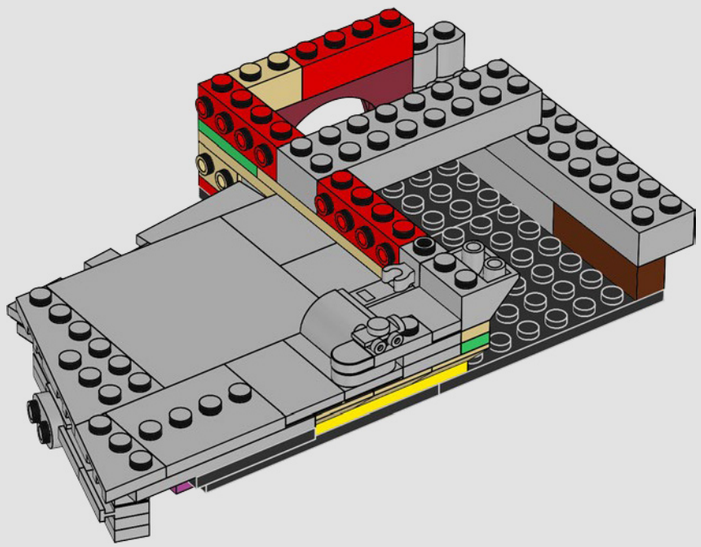
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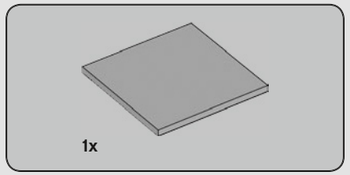




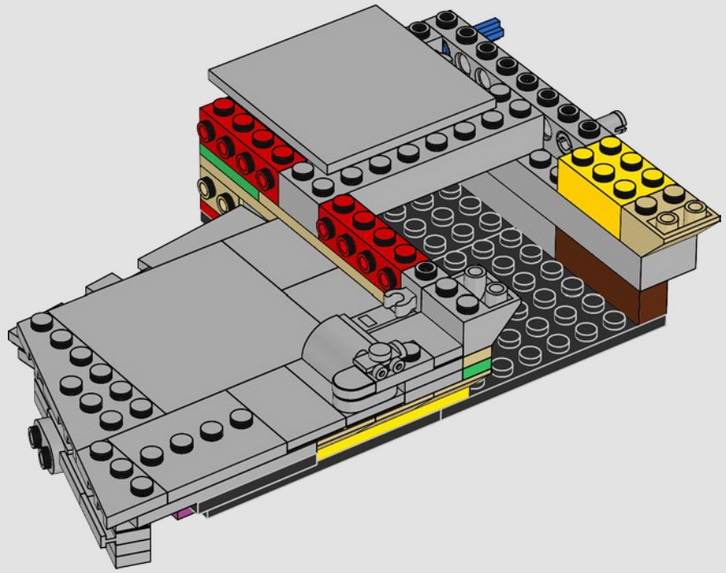


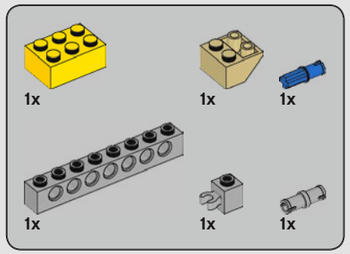
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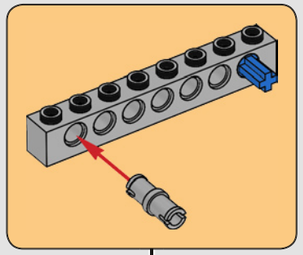


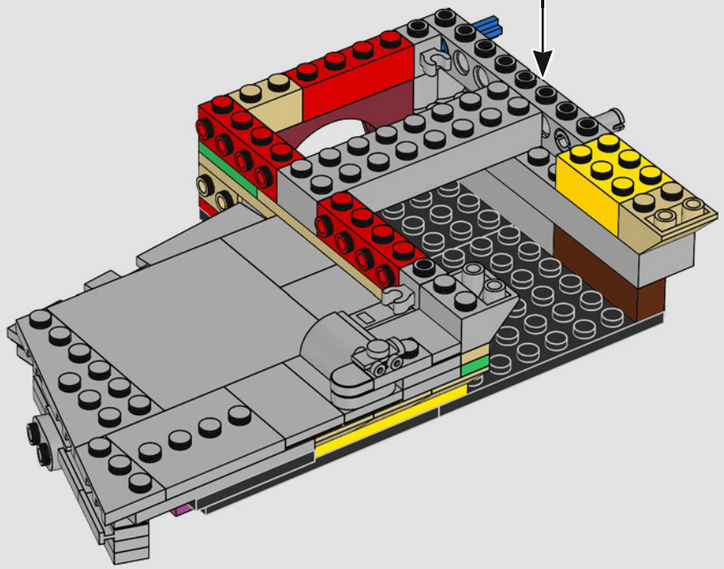
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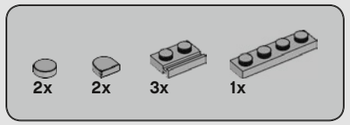




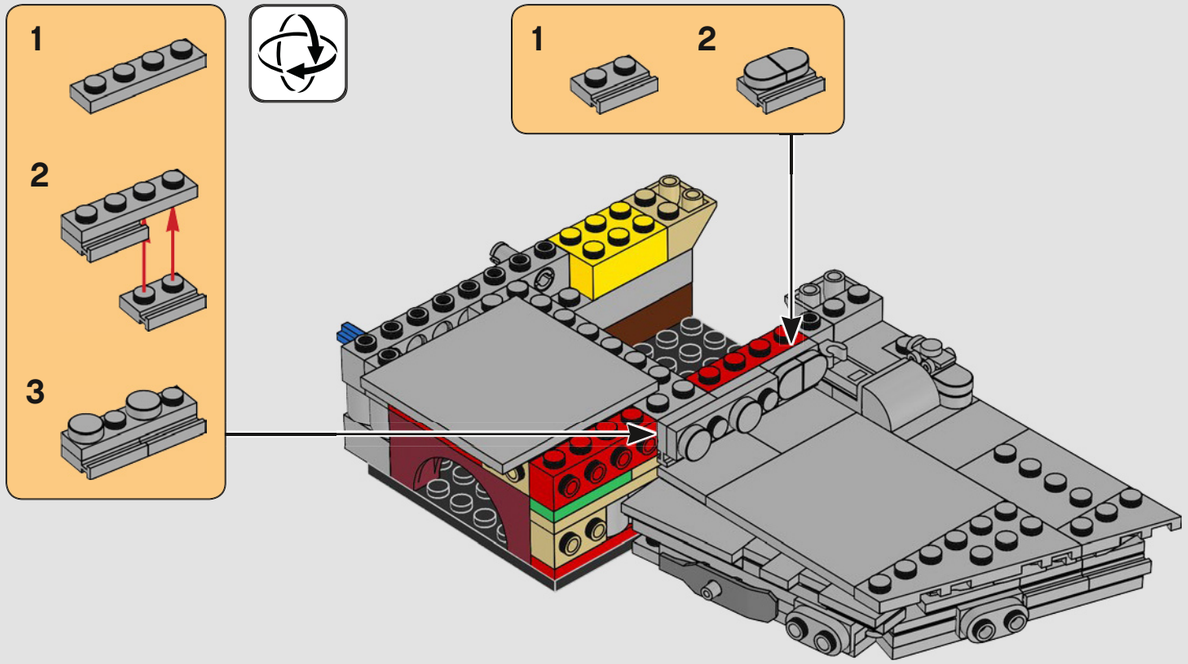
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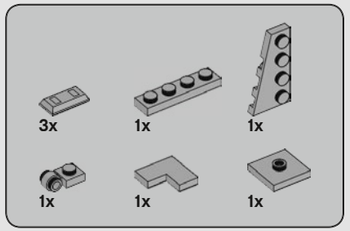




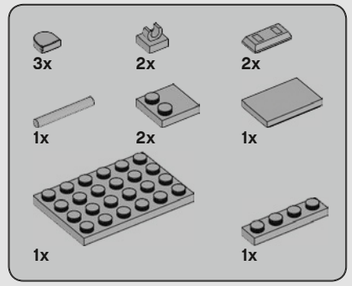


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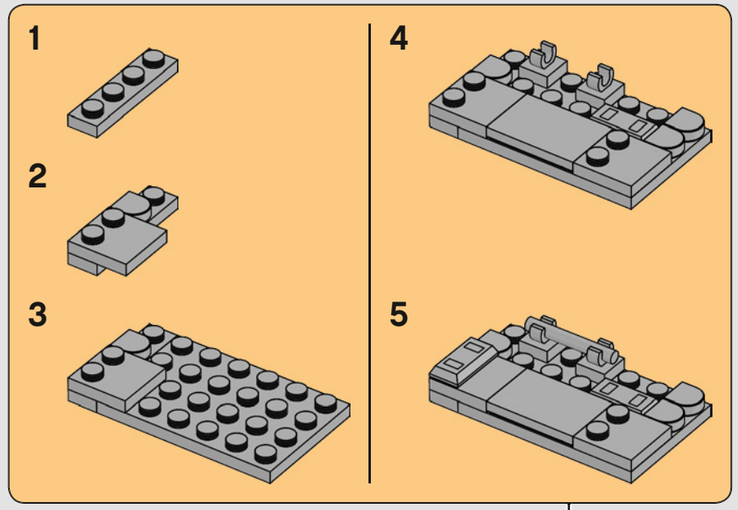


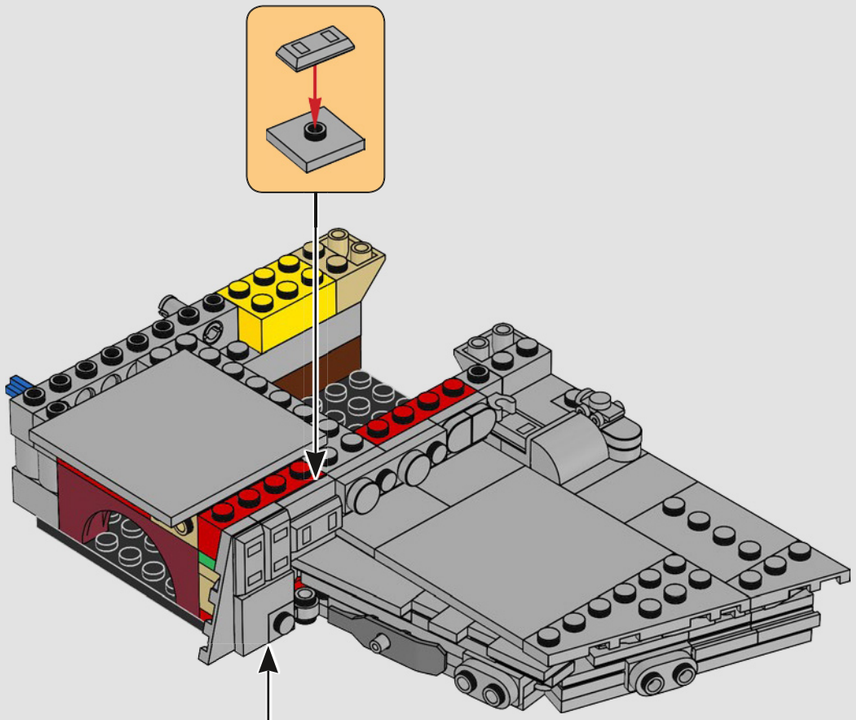


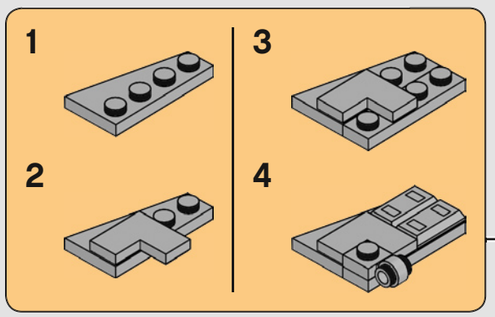
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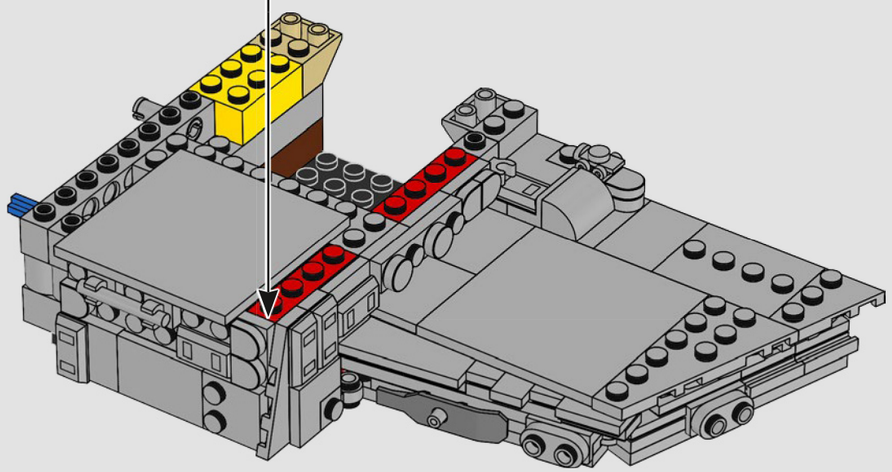


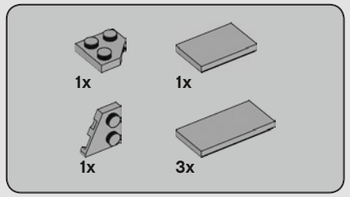
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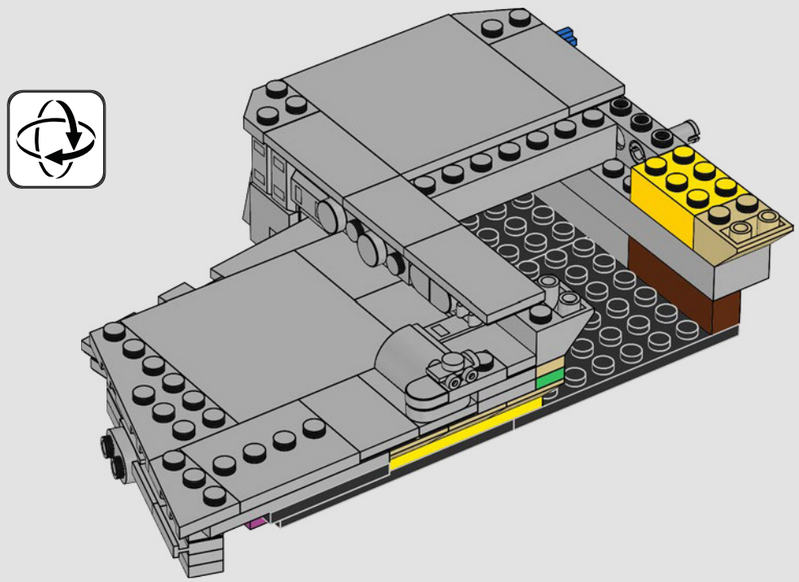


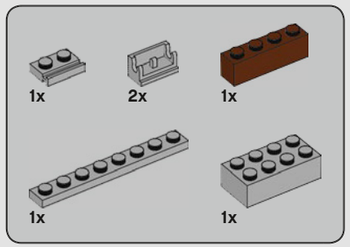




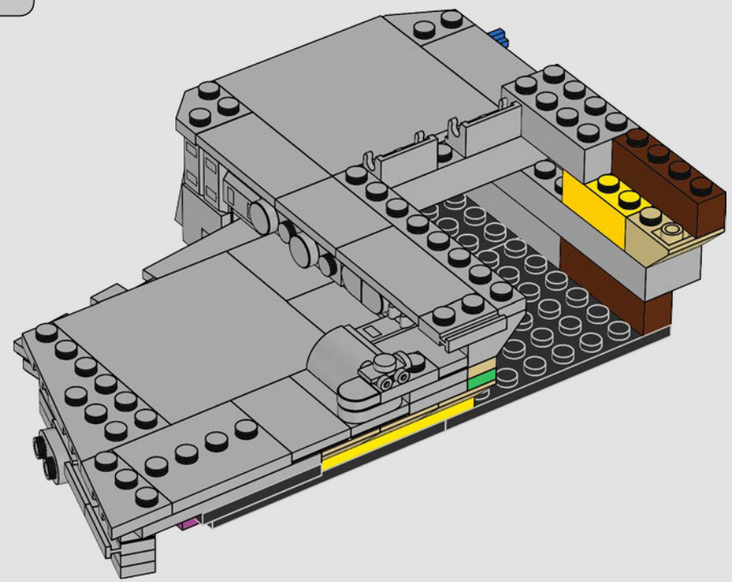


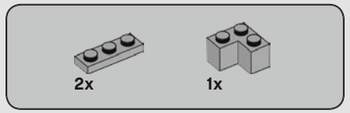
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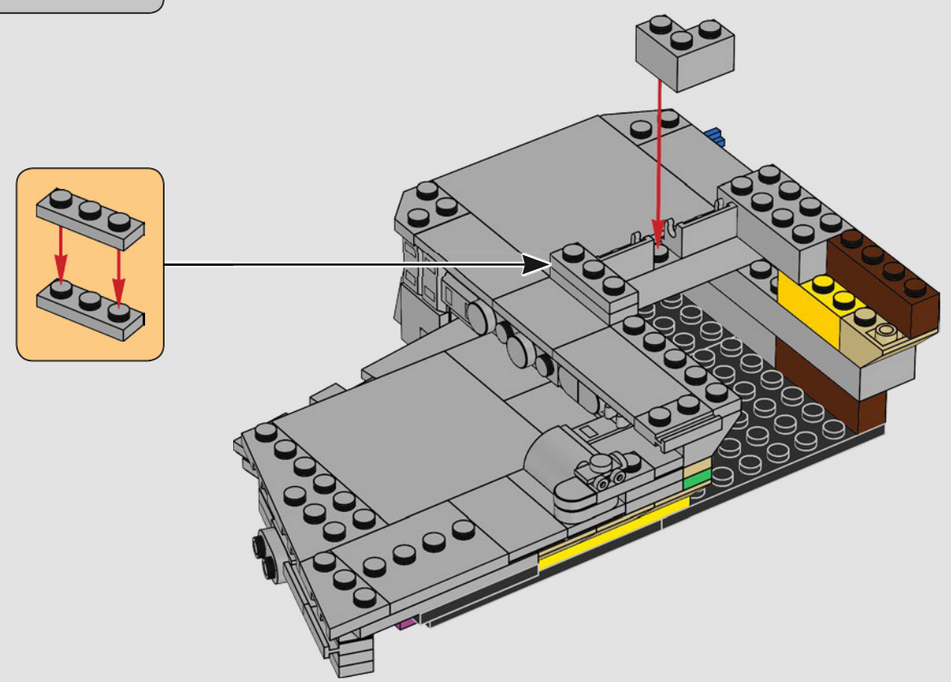


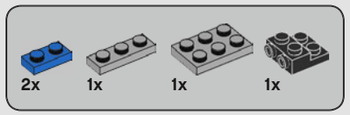
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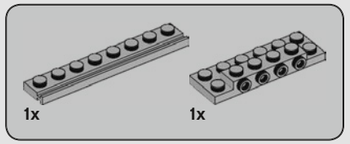


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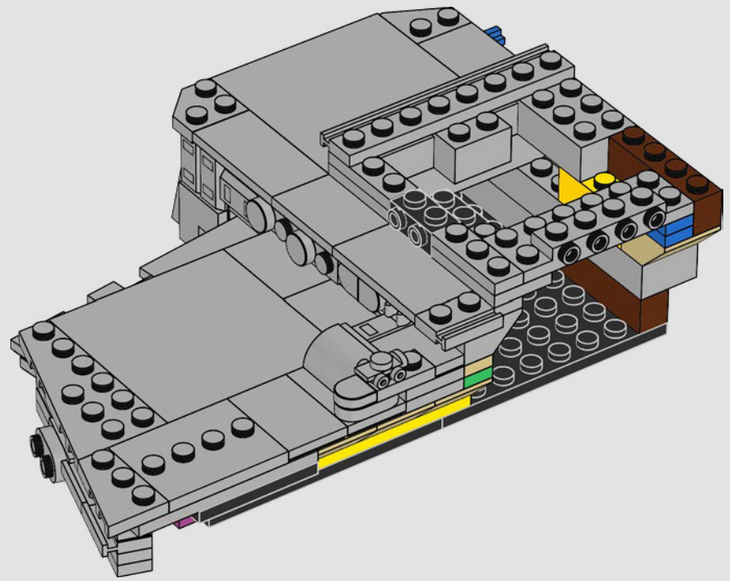


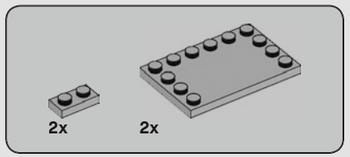


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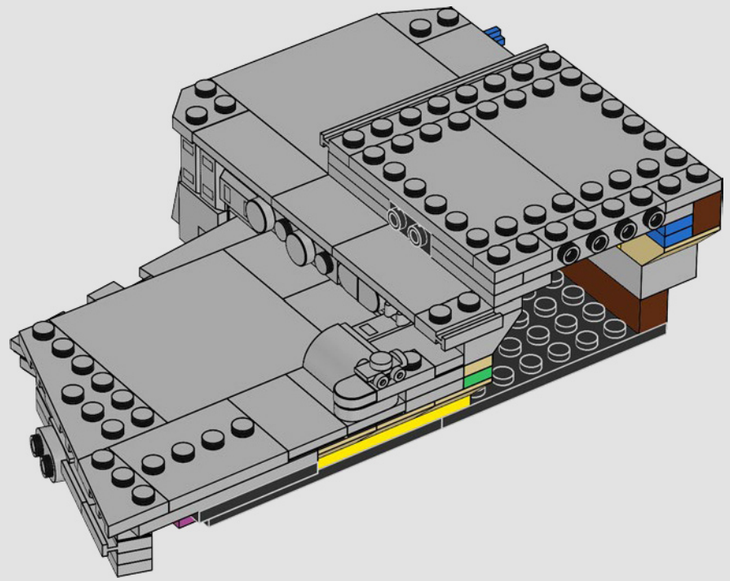


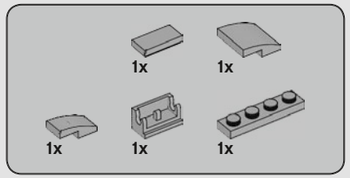
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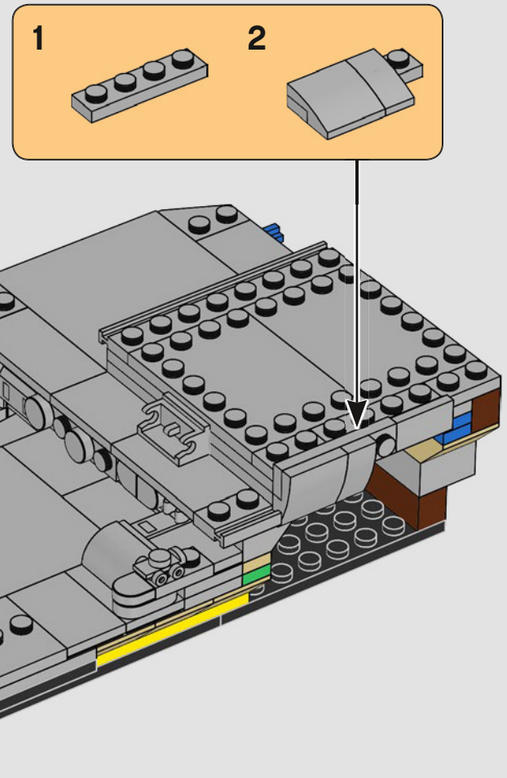


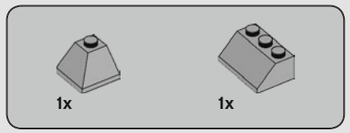
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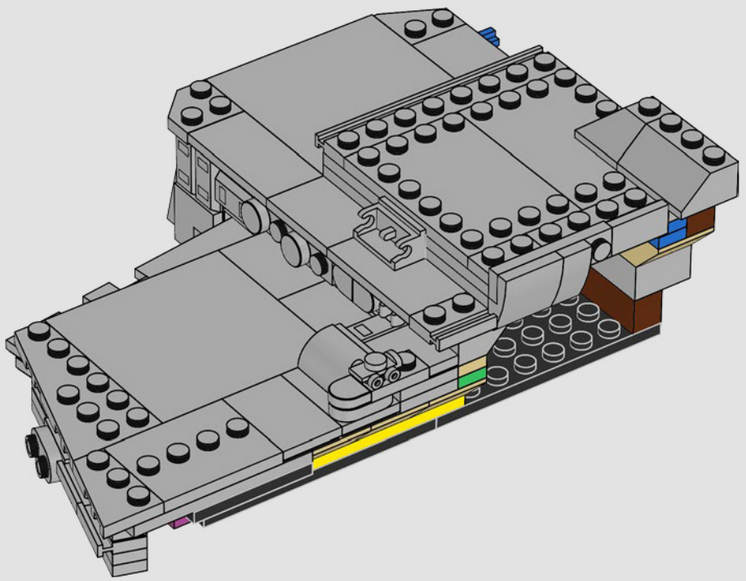


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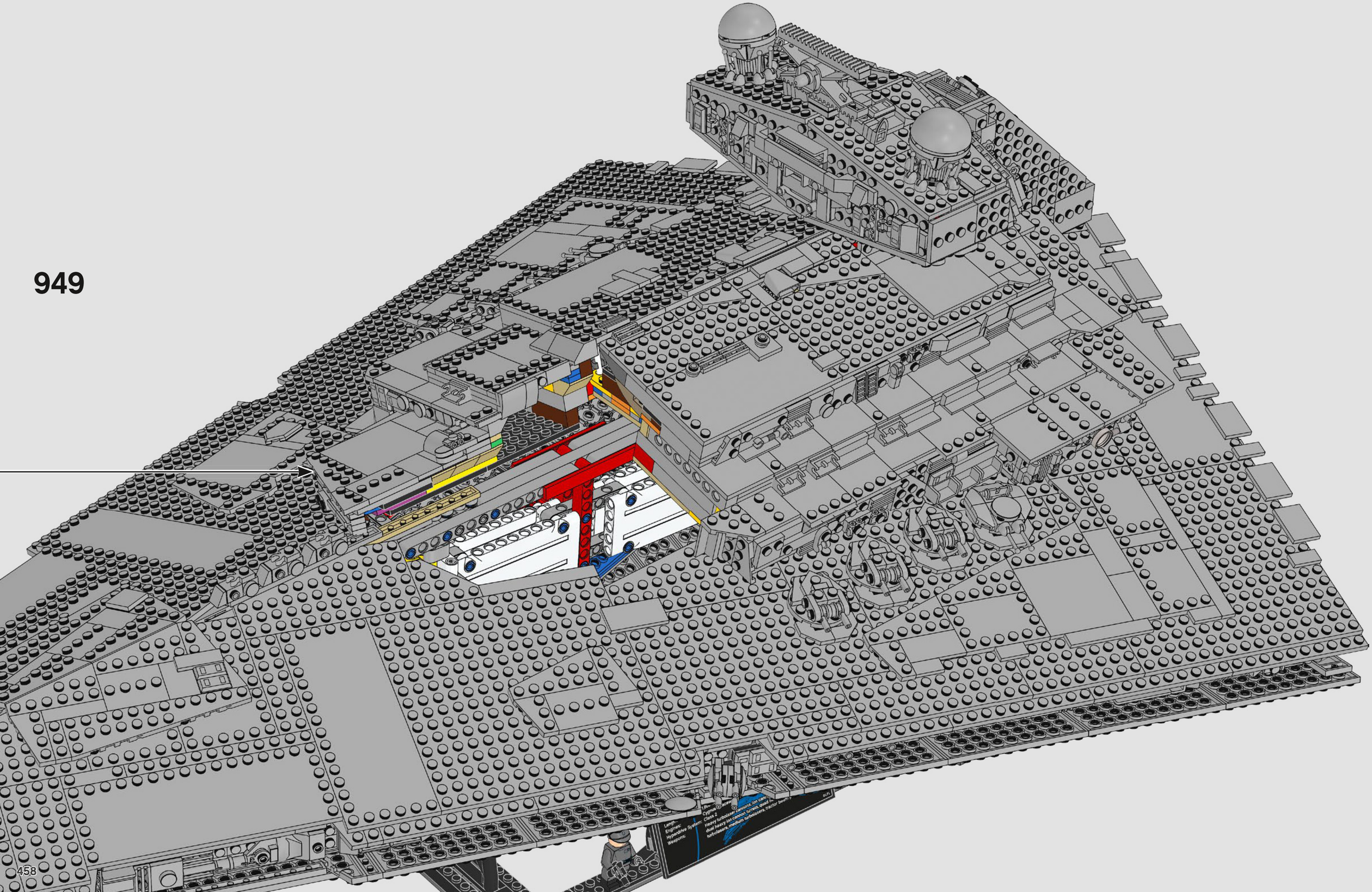


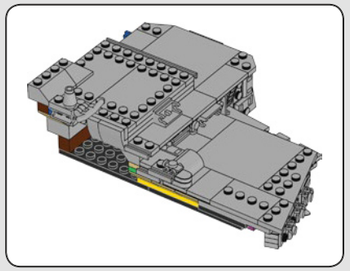


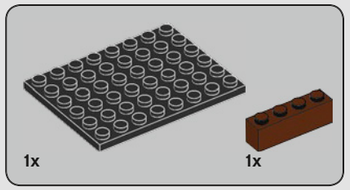
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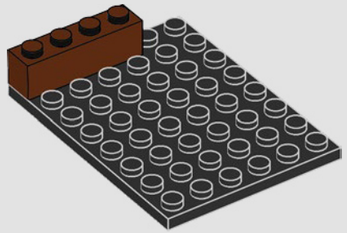
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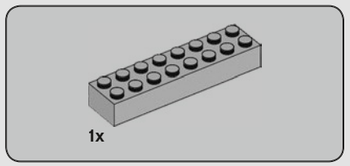

Length:
Engines:
Hyperdrive System:
Weapons:
Class 2
Heavy turbolaser batteries, ion cann
dual heavy ion cannon turrets, quad
turbolasers, medium turbolasers, tractor beam



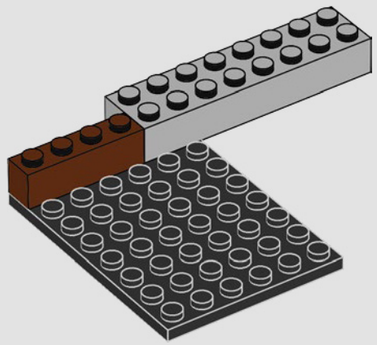


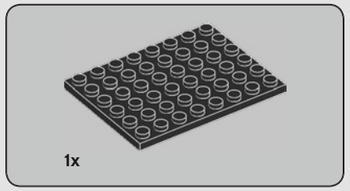
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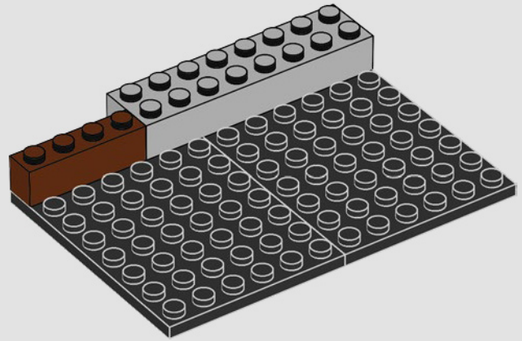


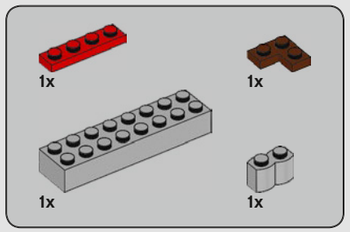
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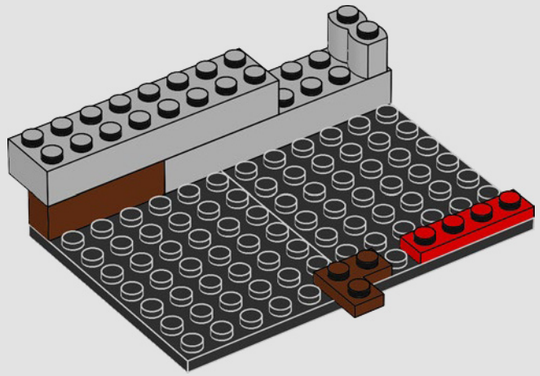


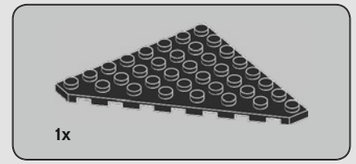
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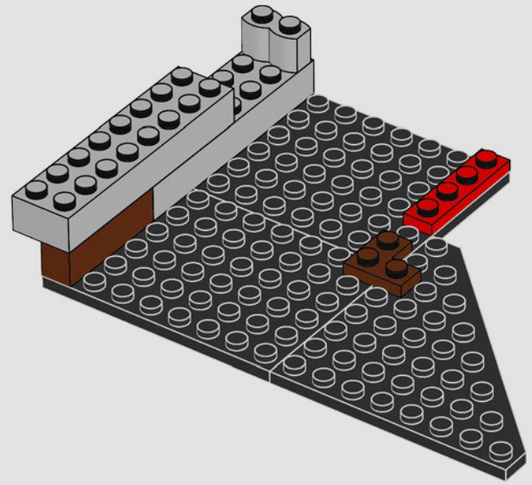


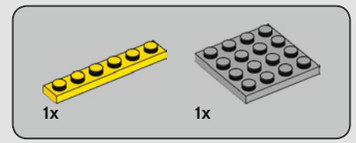
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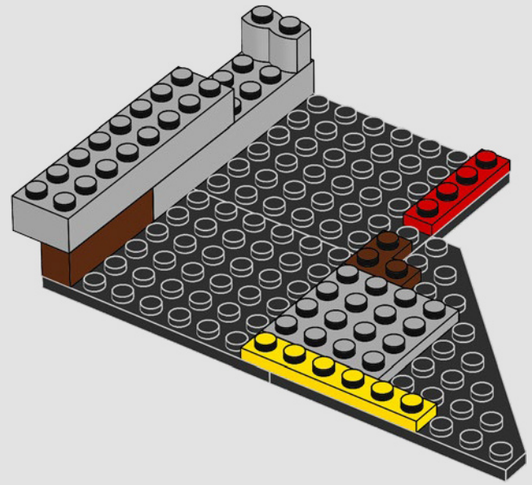


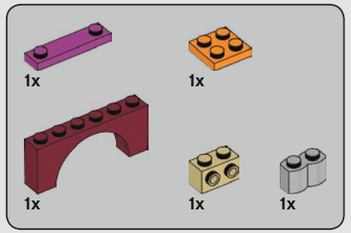
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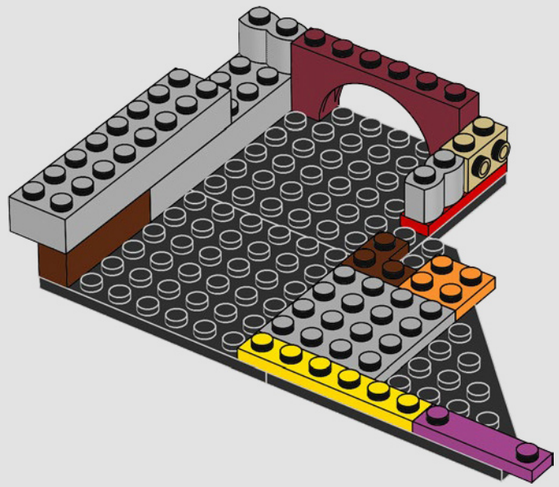


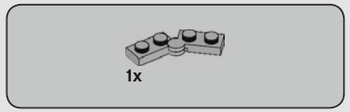
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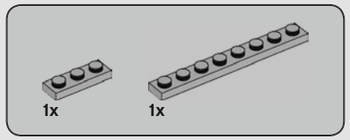
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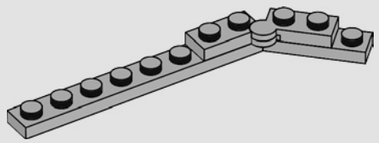


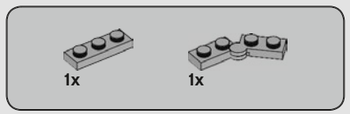
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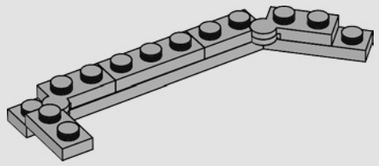


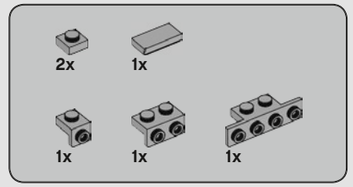
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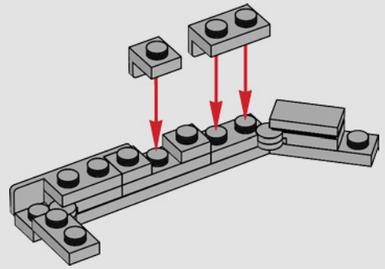


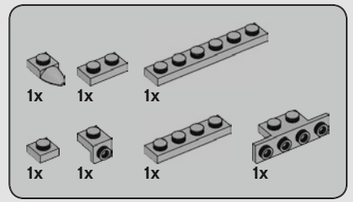
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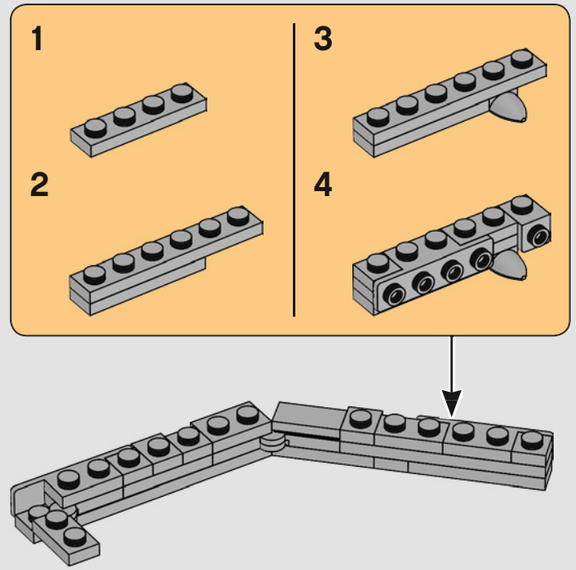


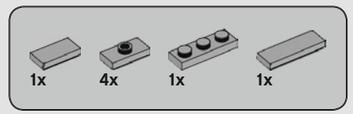
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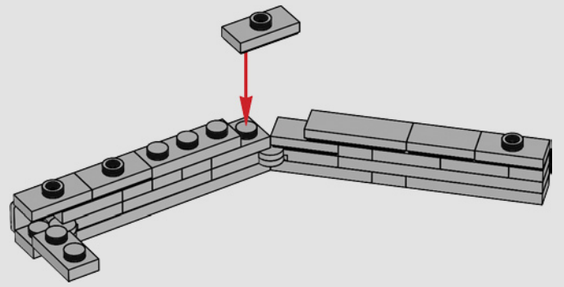


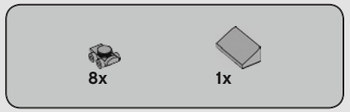
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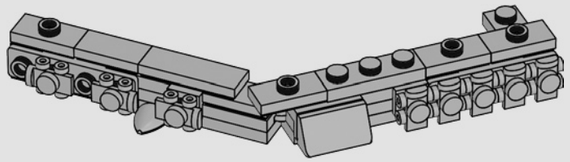
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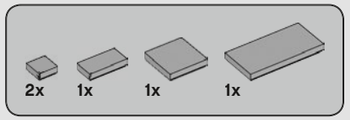




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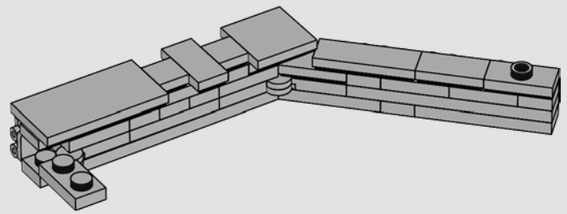




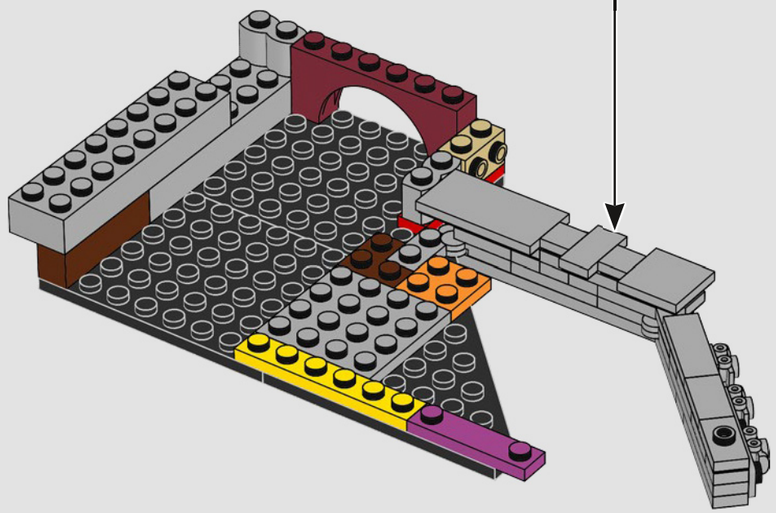


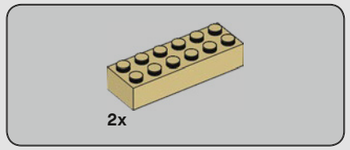
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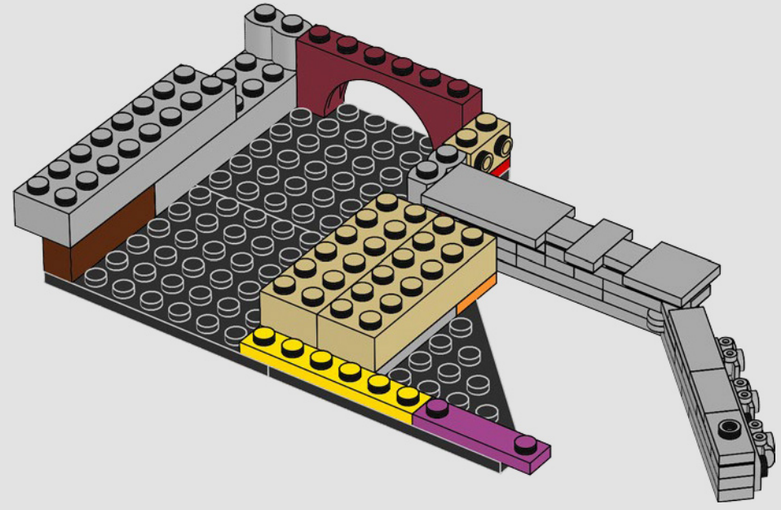


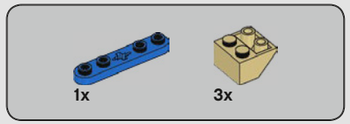
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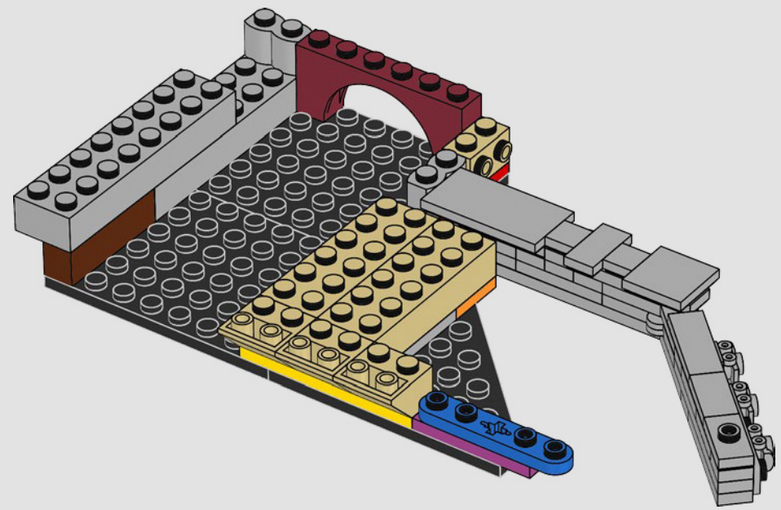


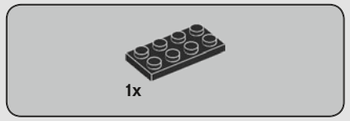
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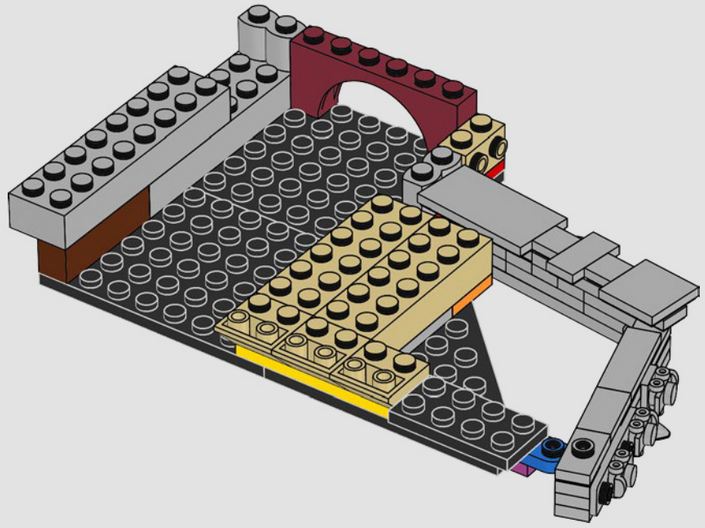


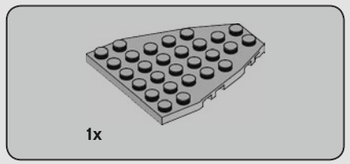
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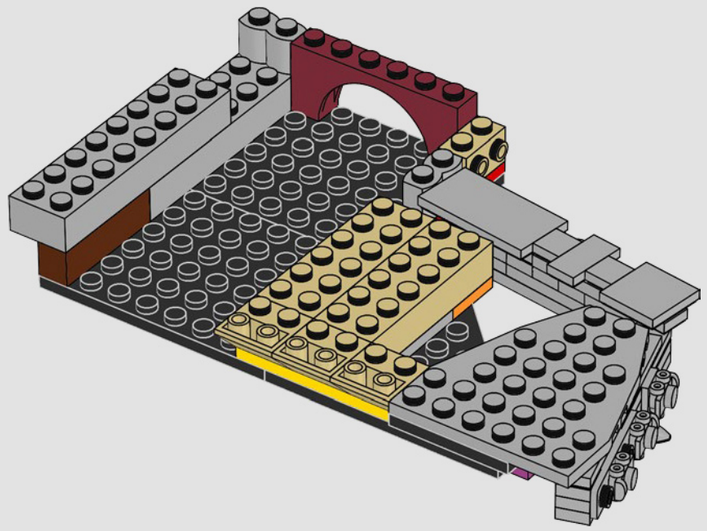


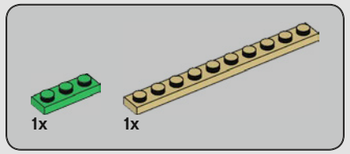
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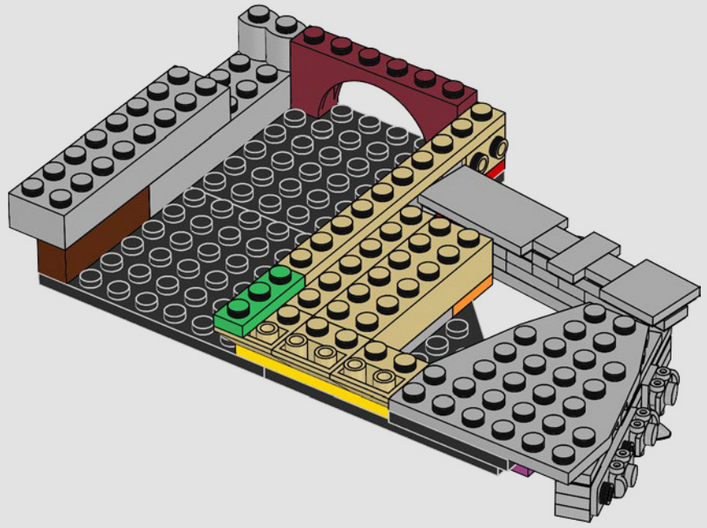


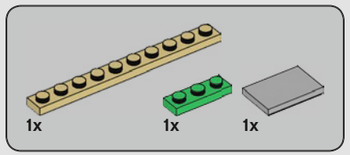
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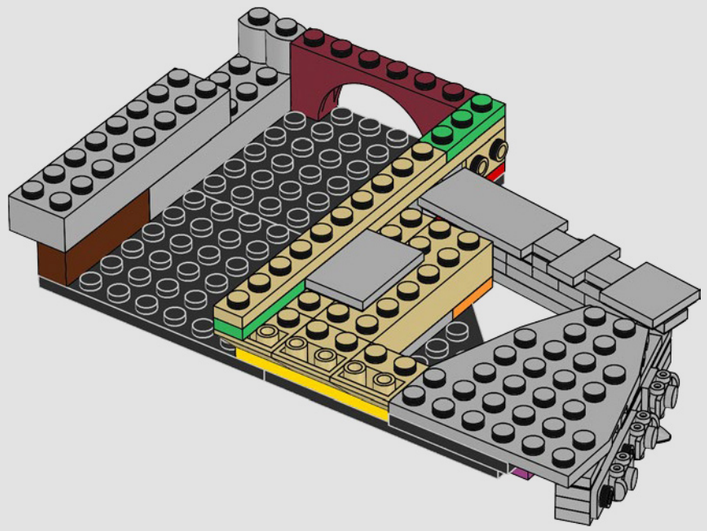


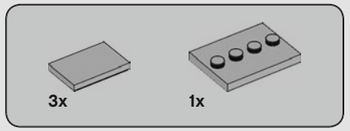
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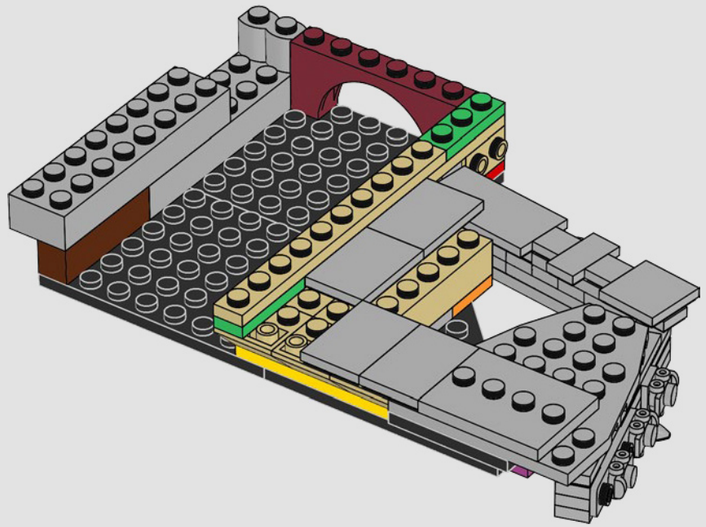


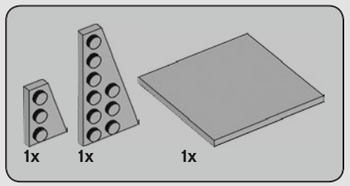
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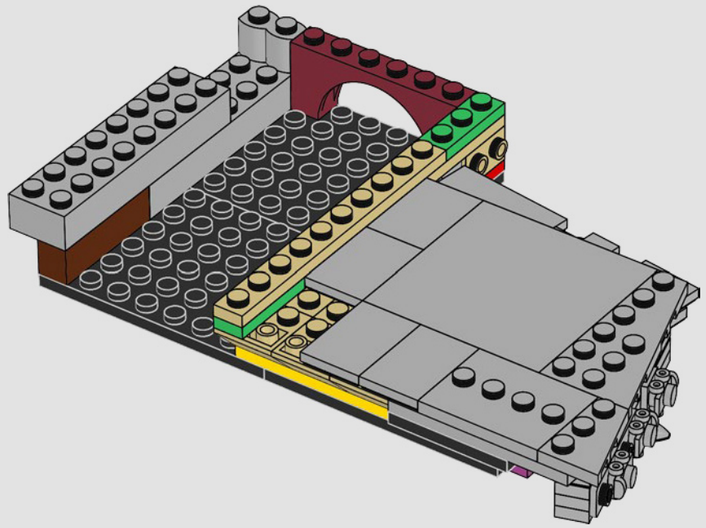


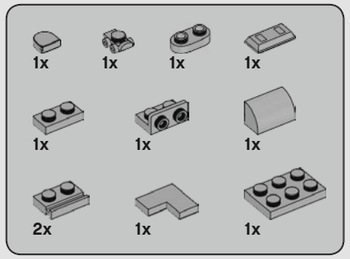
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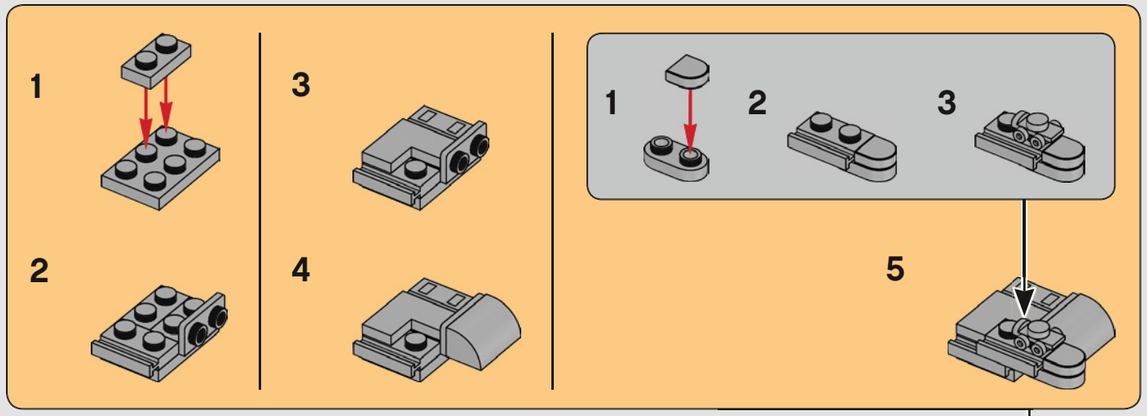


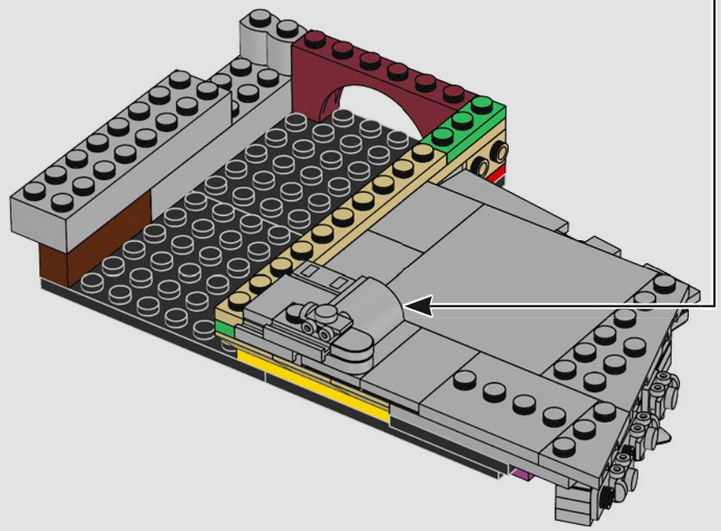
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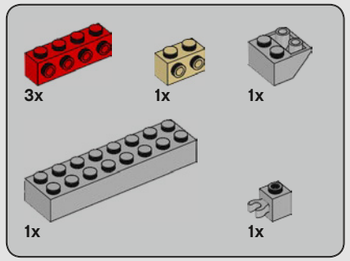




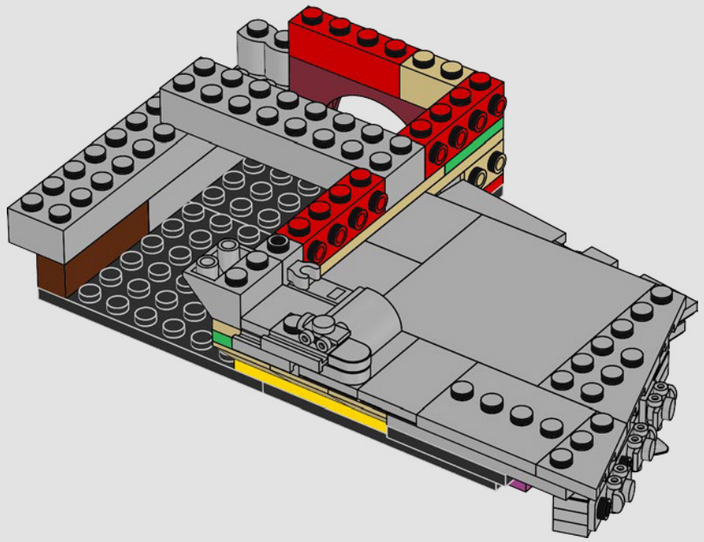
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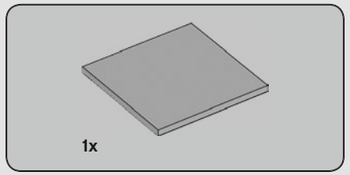




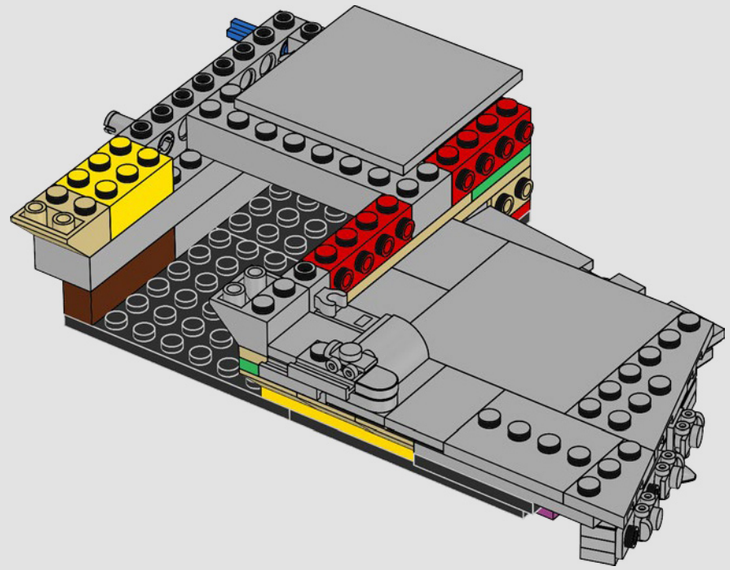


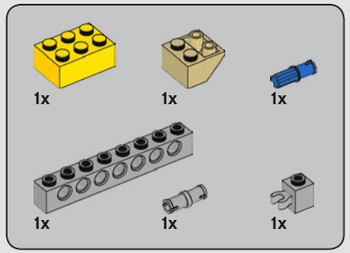
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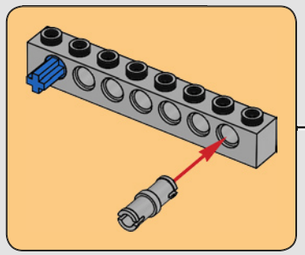


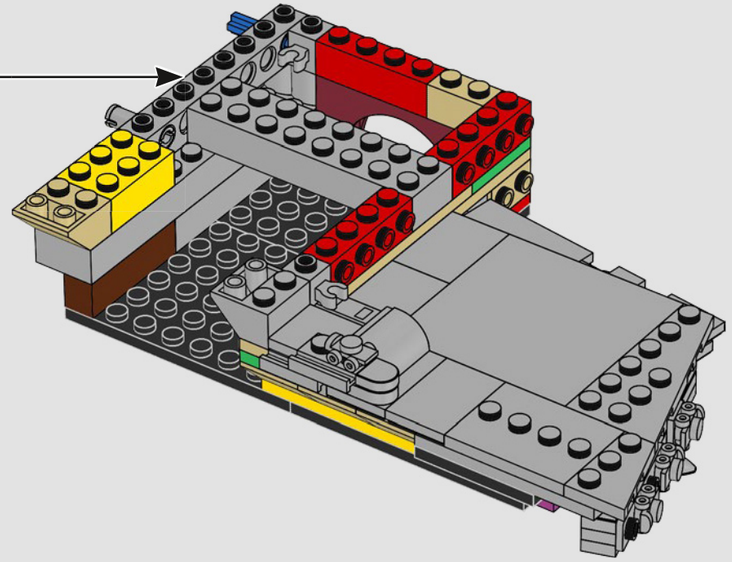
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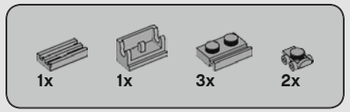




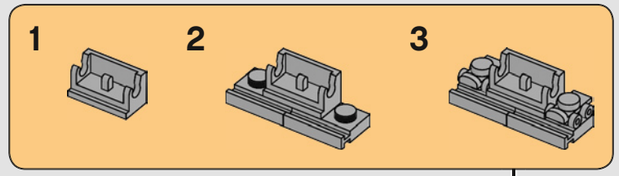
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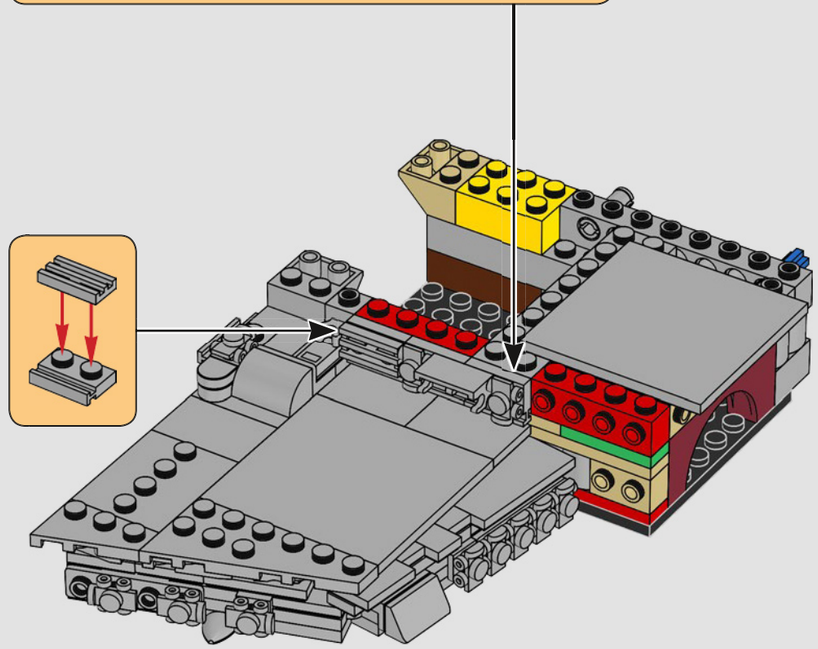


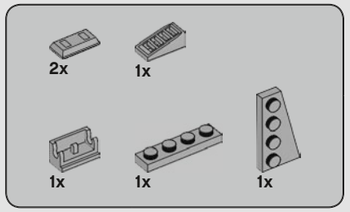


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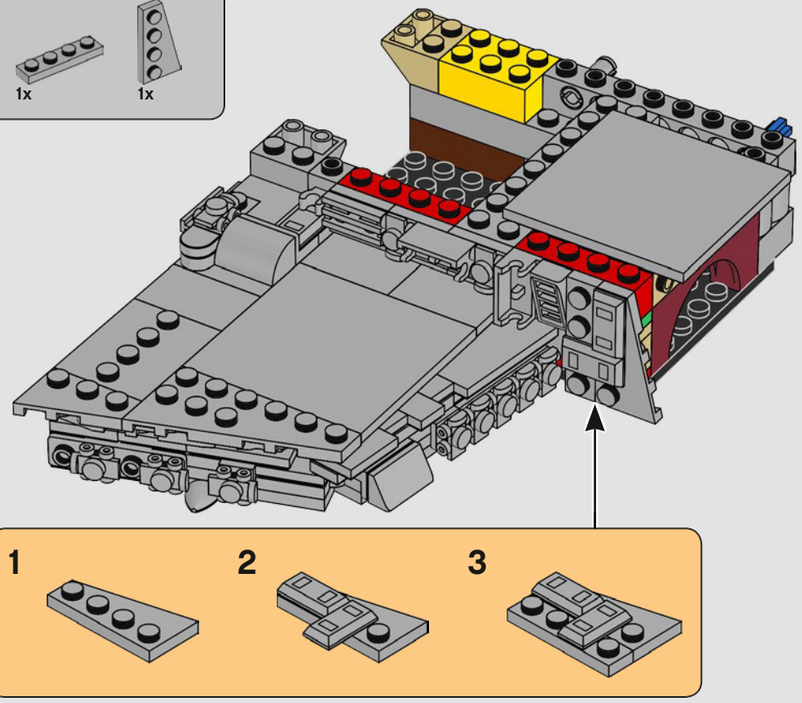


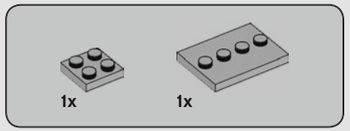




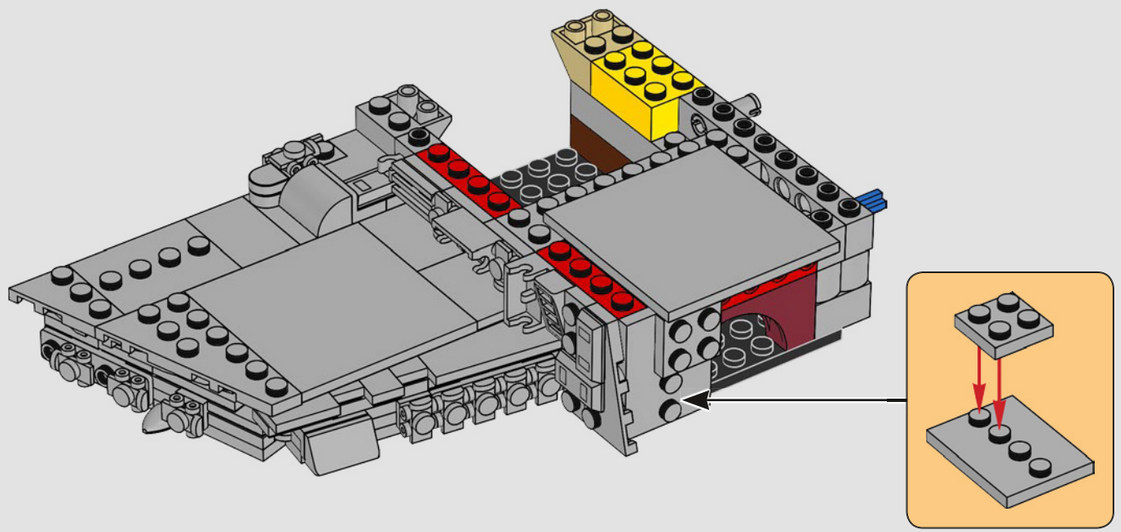


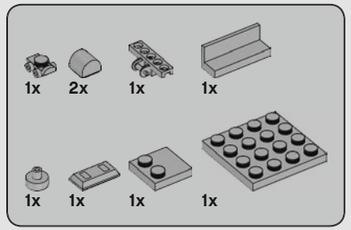
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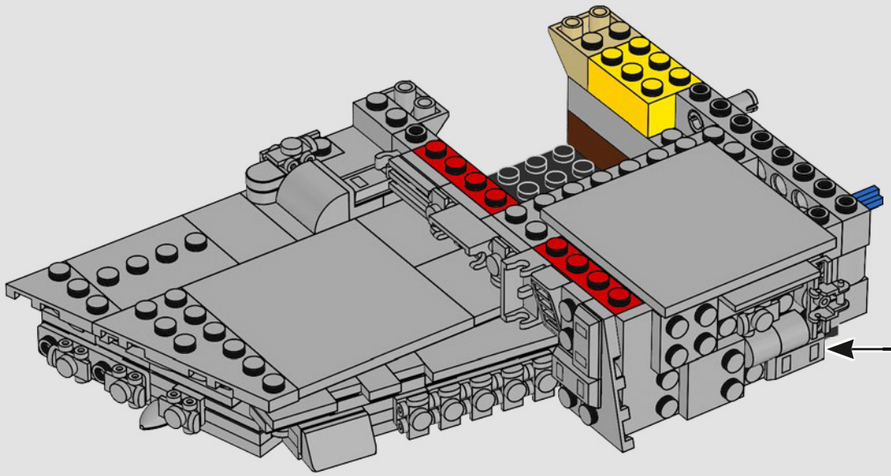


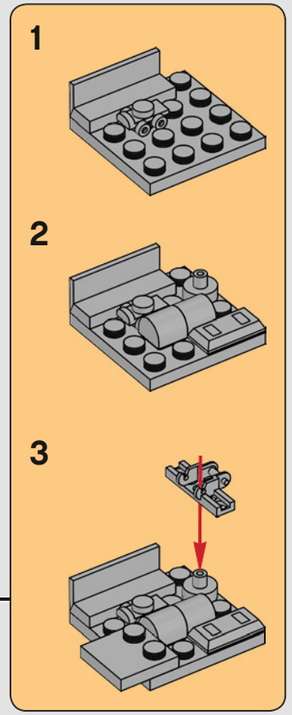
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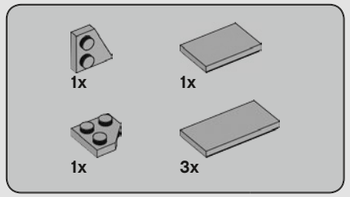




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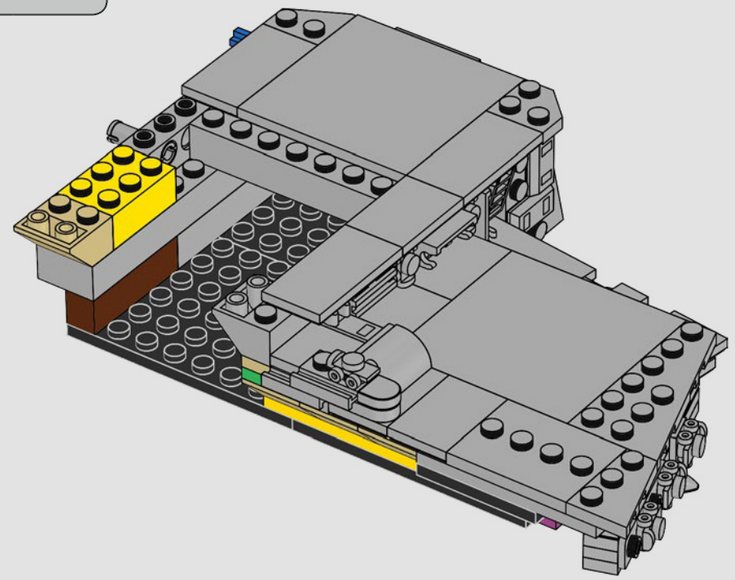


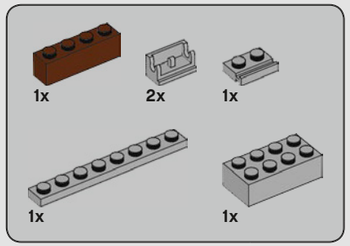




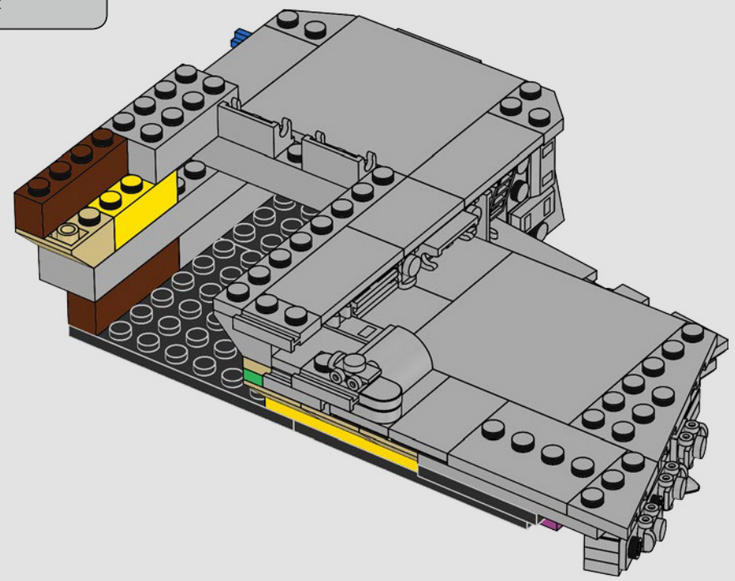
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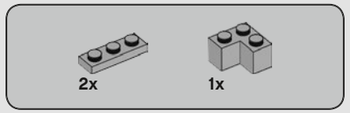




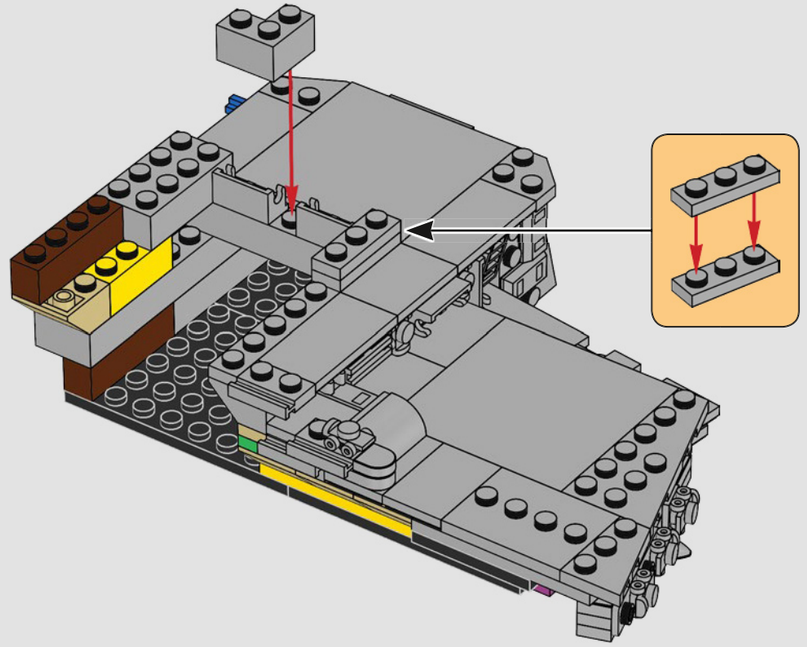


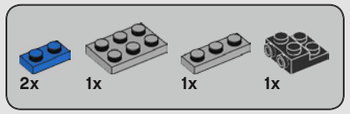
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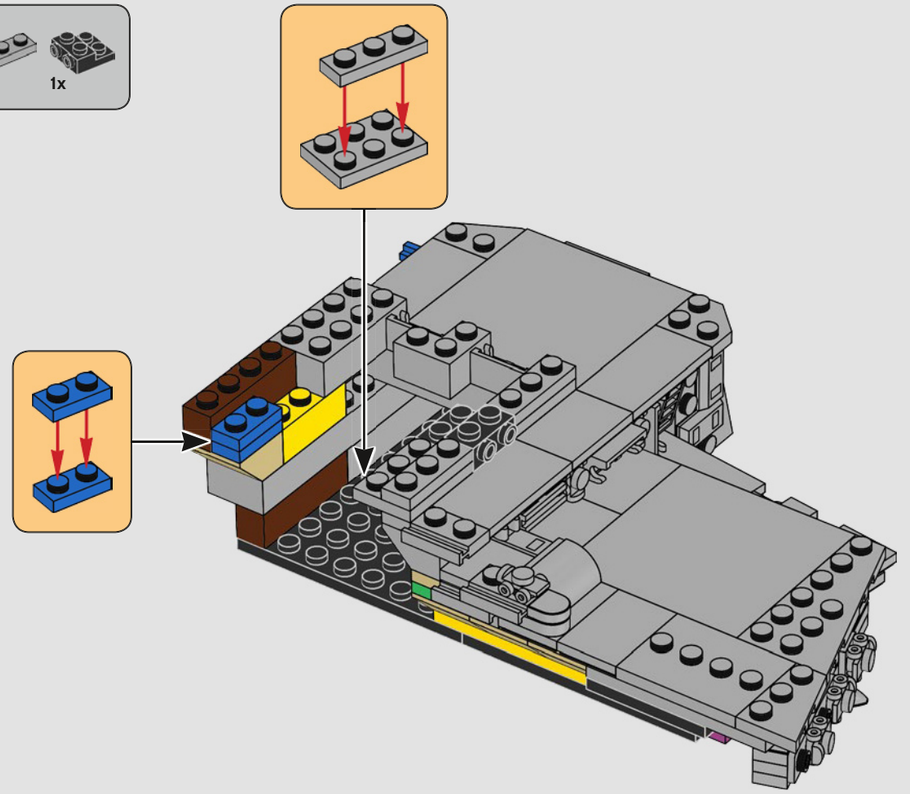


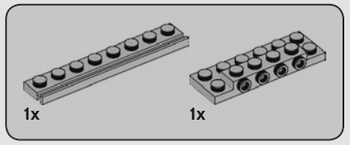
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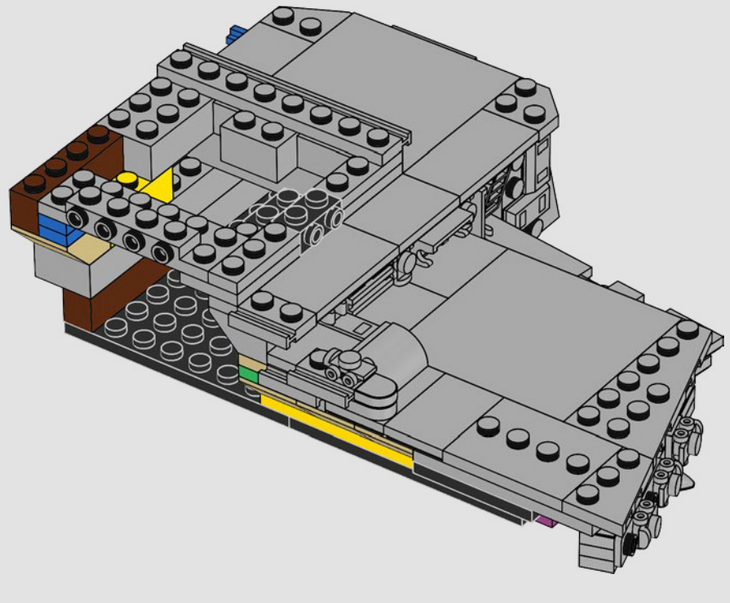


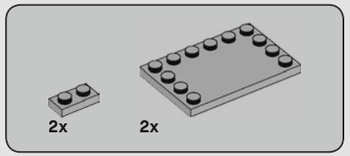
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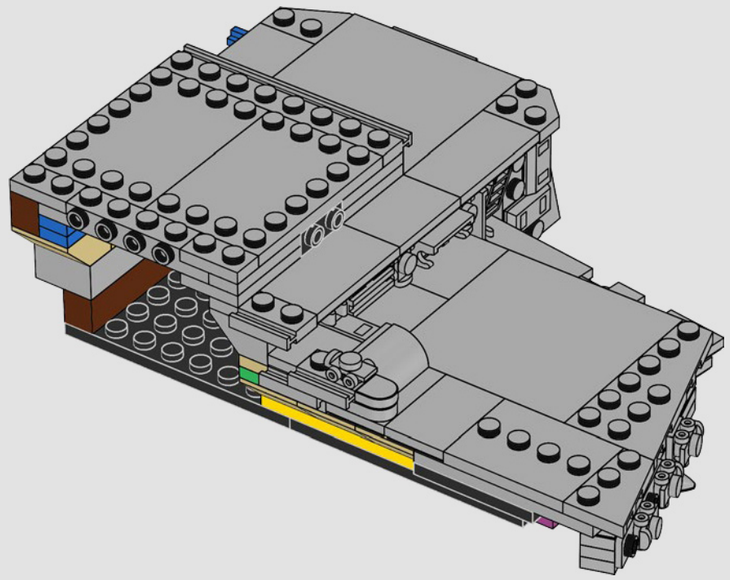


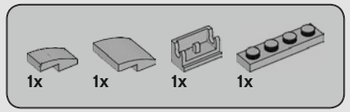
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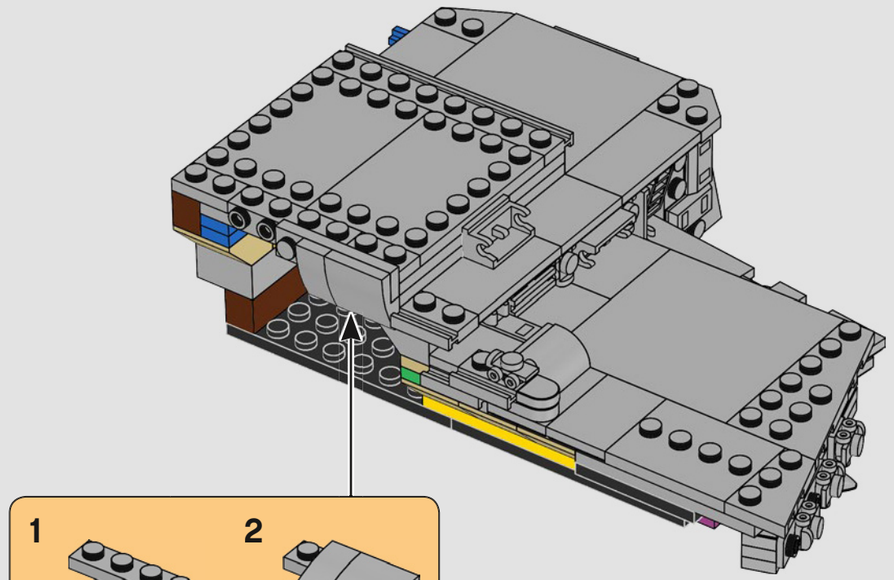


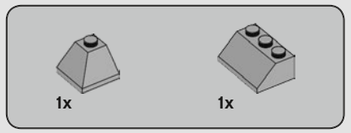
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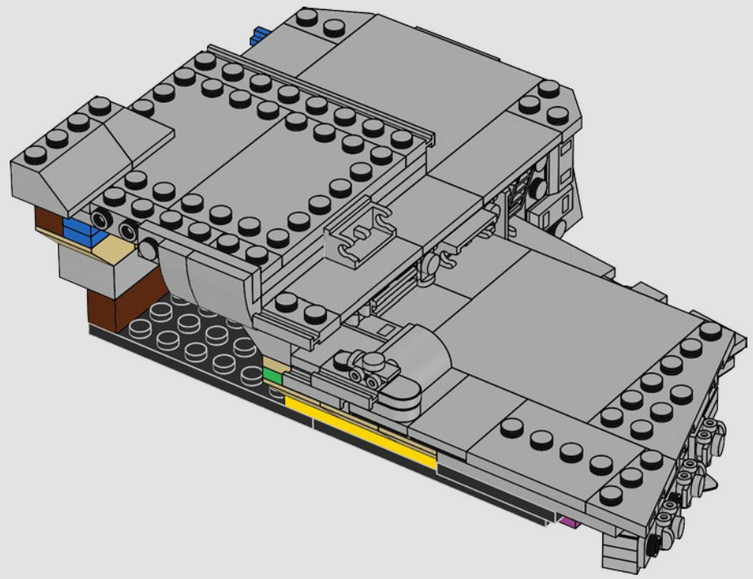


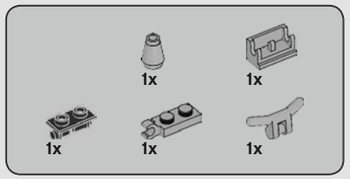
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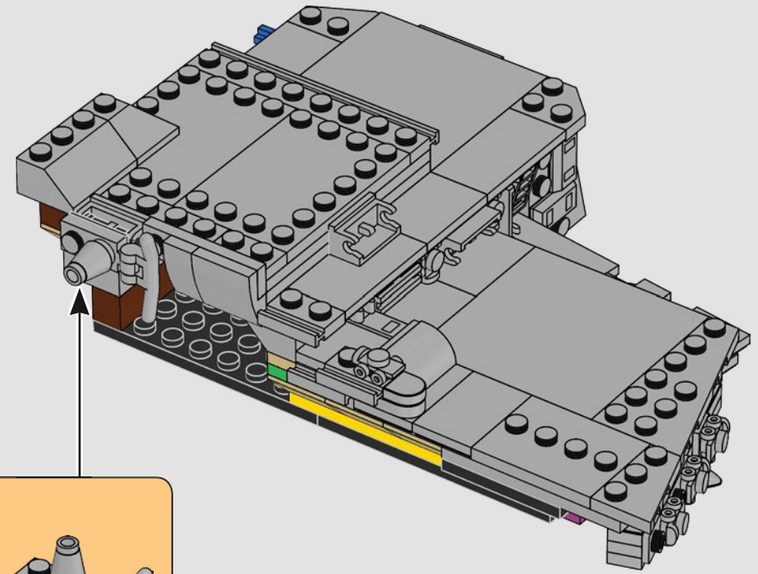


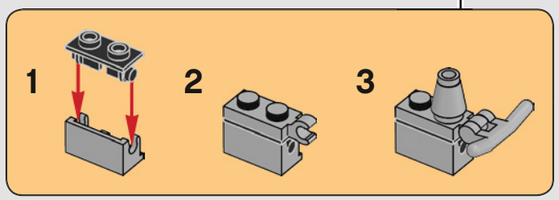
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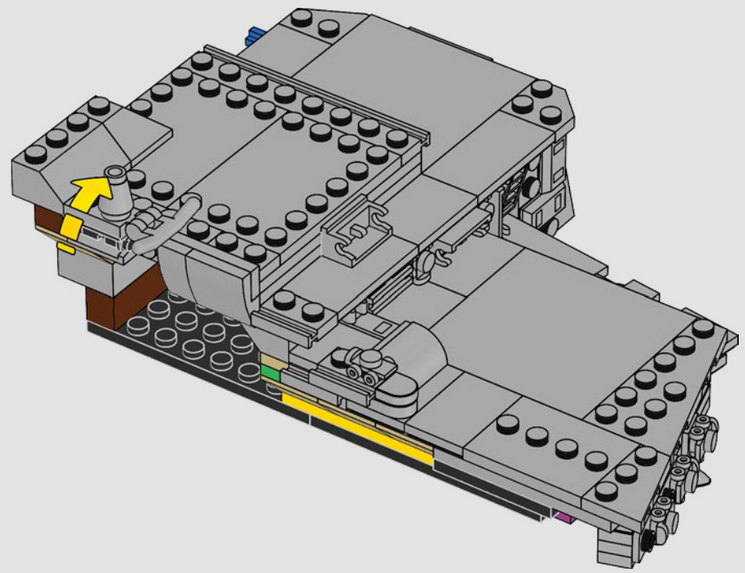


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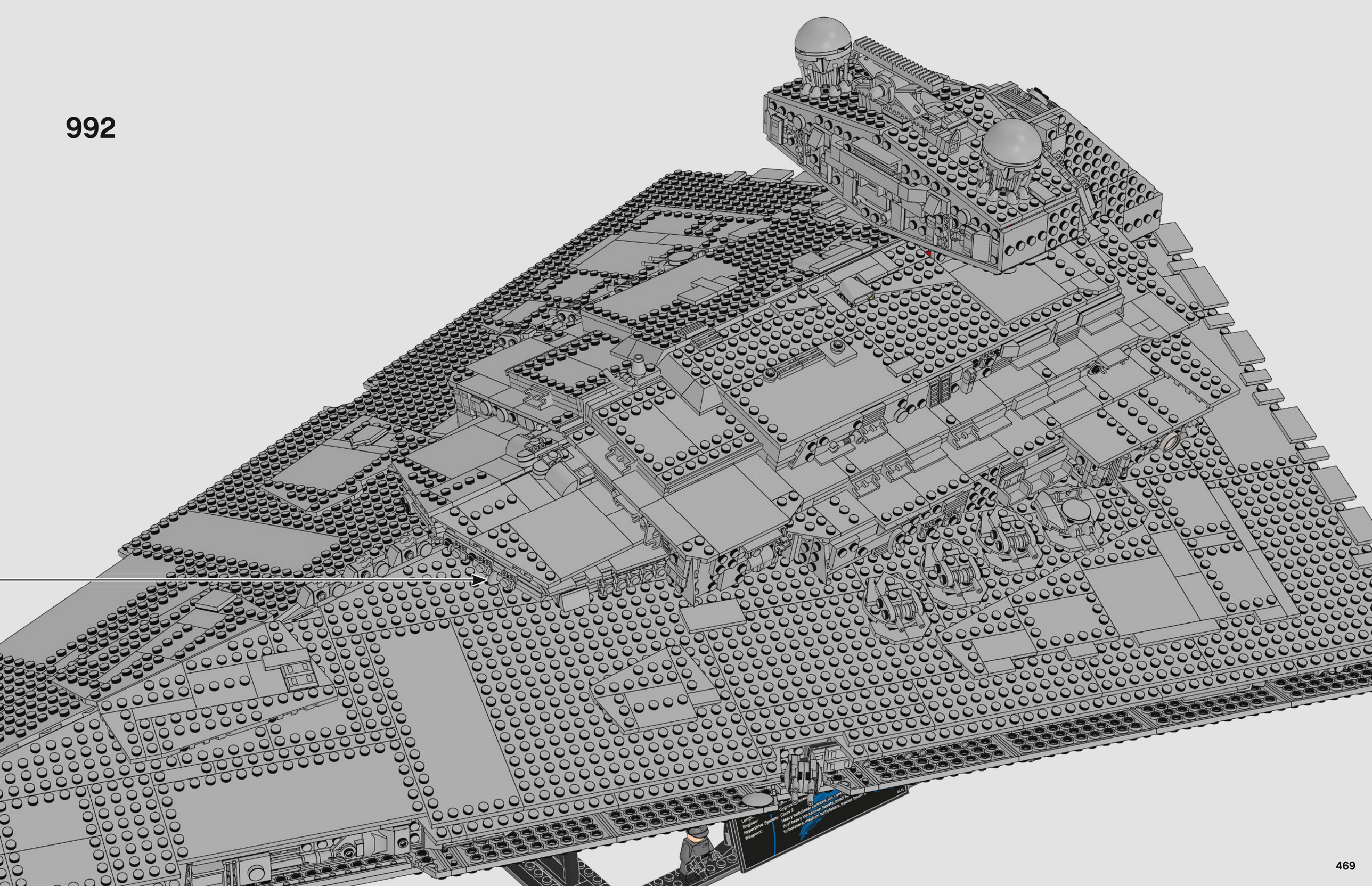


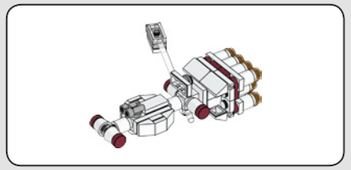


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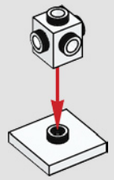
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Length:
Engines:
Hyperdrive System:
Weapons:
Crew:
Cargo:
Class 2
(heavy) turbolaser cannons, quad (heavy) ion cannon turrets, quad (heavy) turbolasers, medium turbolasers, tractor beam



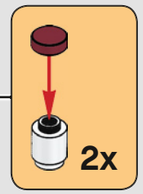


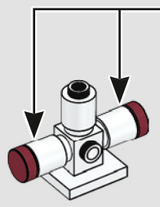
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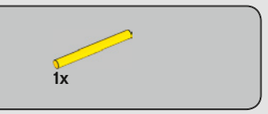




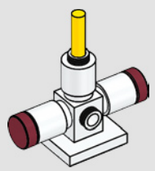
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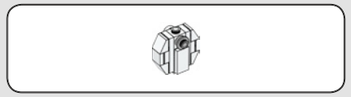






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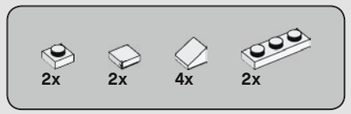
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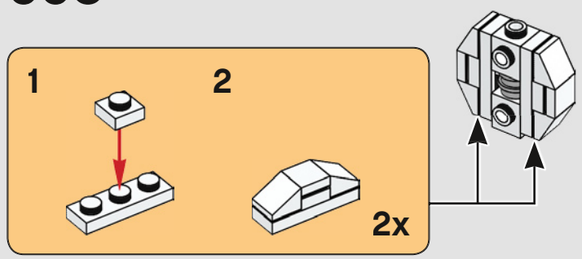


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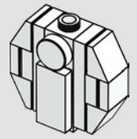


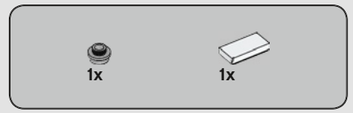
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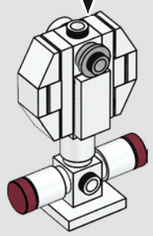


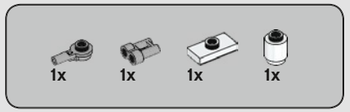
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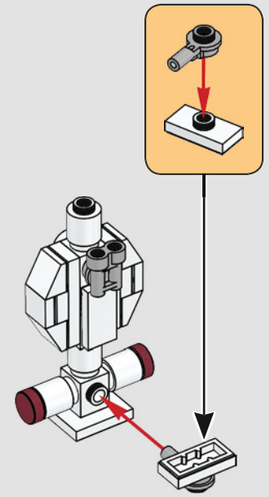


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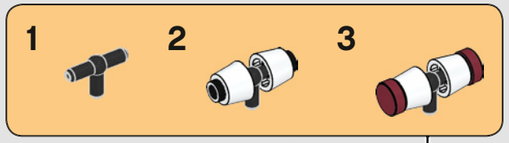


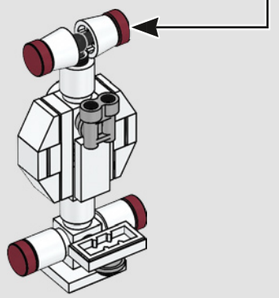
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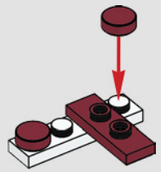
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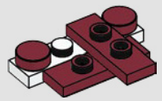
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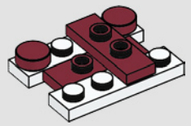
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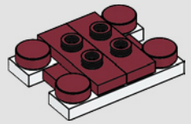
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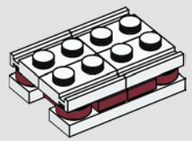
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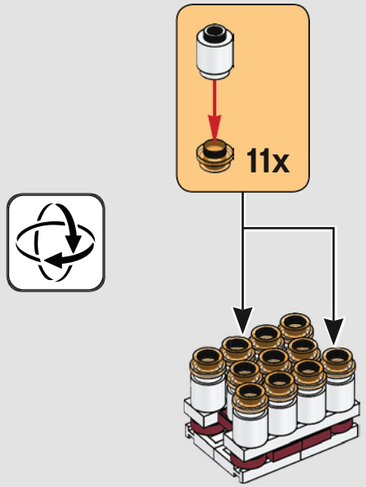
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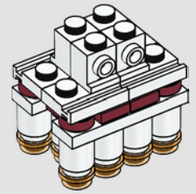
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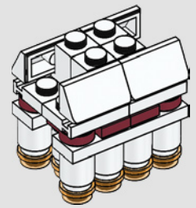
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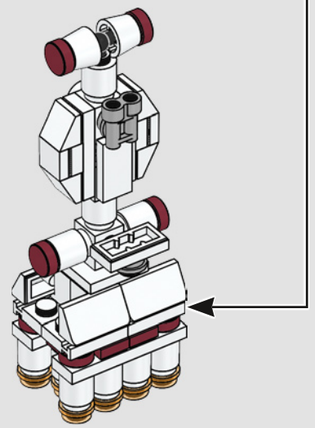


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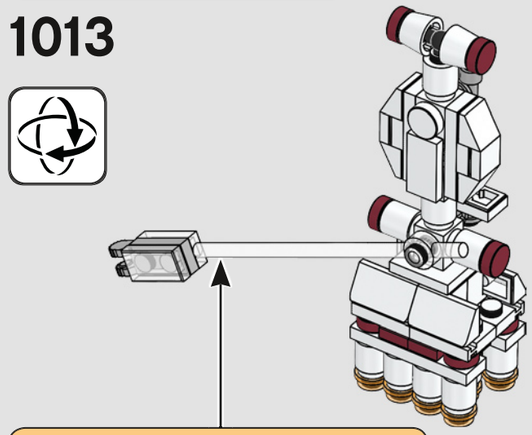


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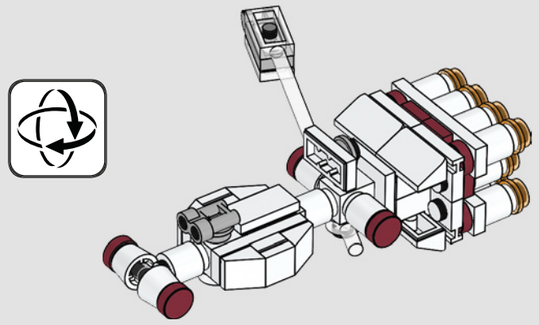


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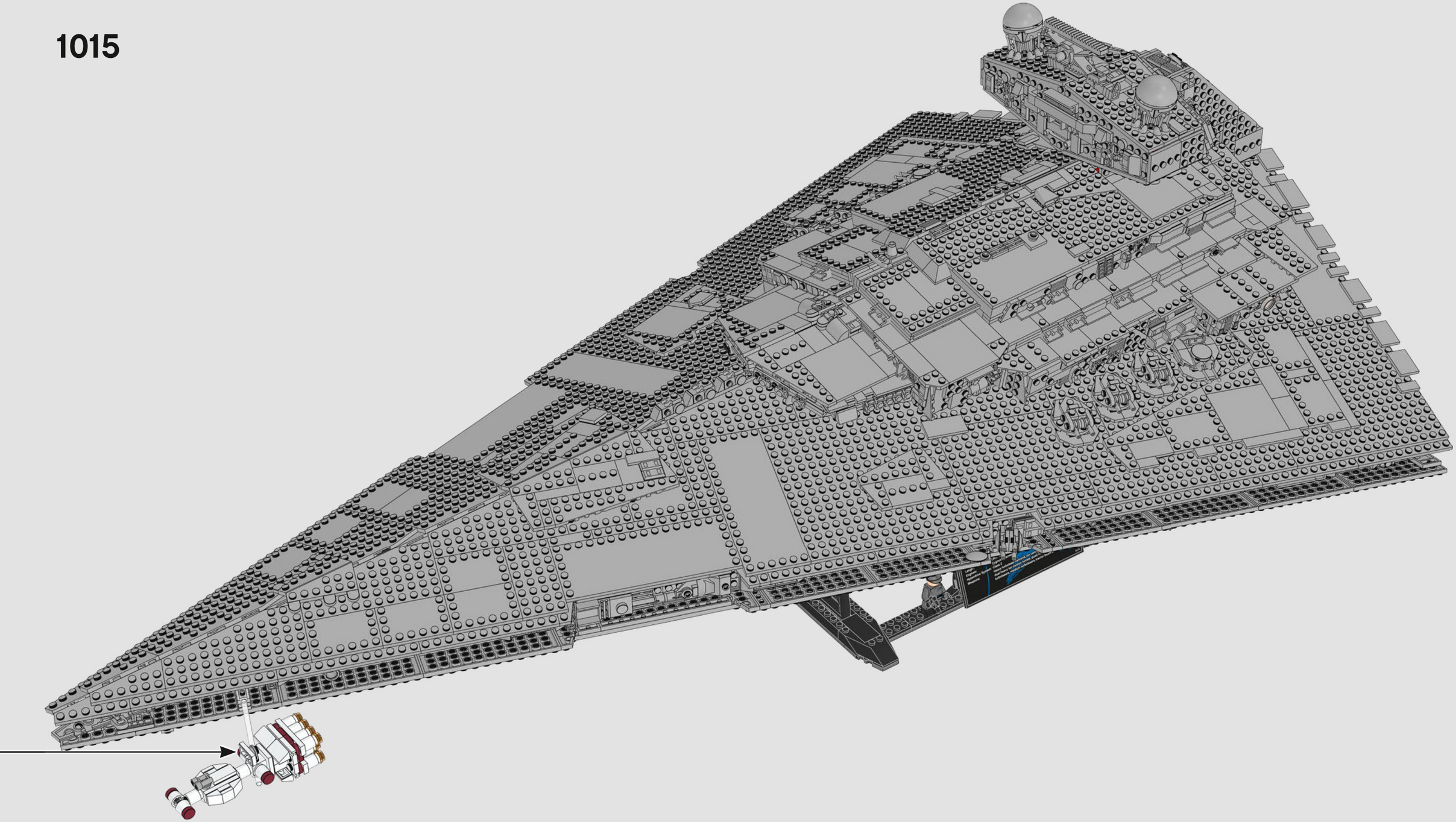
1013



1014



1015






STAR WARS
Devastator


STAR WARS
Devastator

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2x 302401
4x 407001
2x 307001
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4x 4547489
5x 6051511
2x 4113261
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4
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